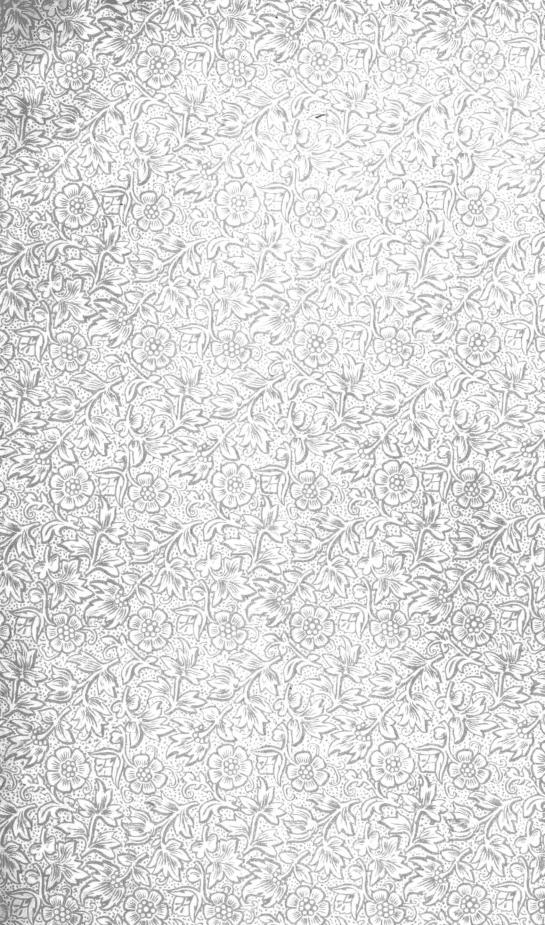
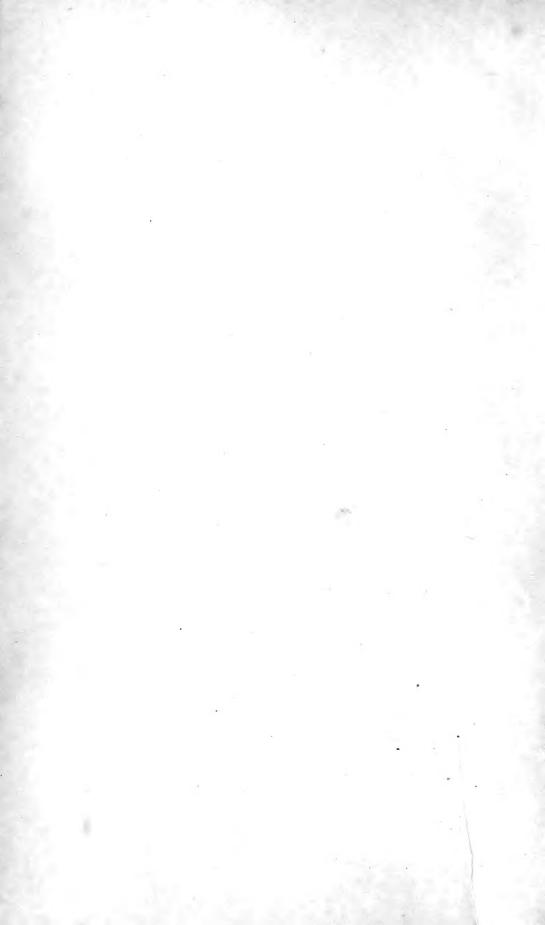




I KOBELT





T KOBELT

Division of Mollusks Sectional Library





Division of Mollucks Sectional Library

Catalog

der

gegenwärtig lebend bekannten

Pneumonopomen.

Von

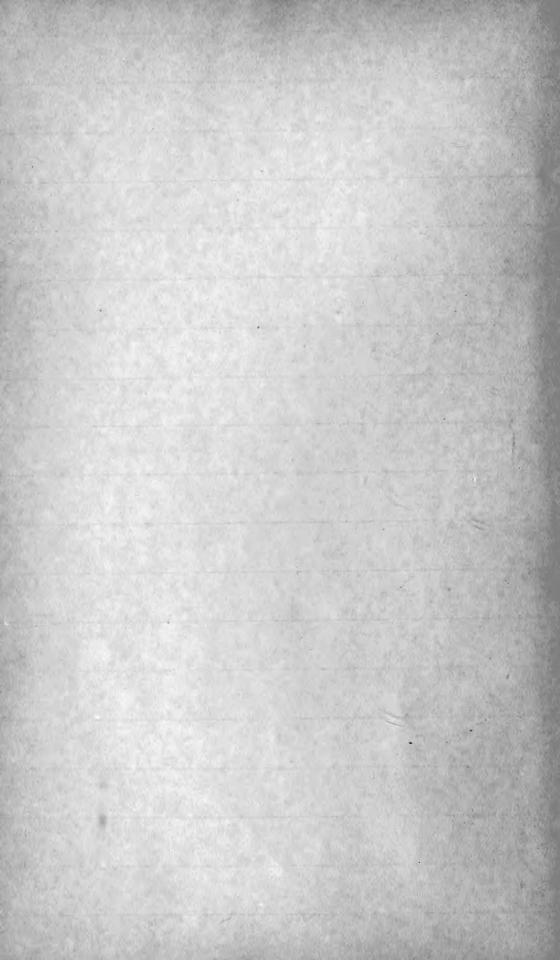
Dr. W. Kobelt und Dr. O. von Möllendorff.

Separat-Abdruck aus Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft 1897—99.



Druck von Peter Hartmann, Schwanheim a. M.





Catalog

der gegenwärtig lebend bekannten Pneumonopomen.

Von

Dr. W. Kobelt und Dr. O. von Möllendorff.

Pneumonopoma Latreille.

I. Tribus. Pneumonopoma taenioglossa.

A. Subtribus Opisophthalmia Pfr.

1. Familie Aciculidae.

Genus Acme Hartm.

a. Subgenus Platyla Moq. Tandon.

microspira Pini. Oberitalien.
oedogyra Pal. Polen, Siebenbürgen, Rumän.

perpusilla Reinh. Banat.

stussineri Bttg. Krain.
subdiaphana Biv. Palermo.

trigonostoma Pal. Elsass.

b. Subgenus Auricella Moq. Tand.

c. Subgenus Pupula (Agass.) Kobelt.

gentilei Poll. . . . Oberitalien.
letourneuxi Bgt. . . Algerien.
pironae Poll. . . . Oberitalien, Friaul.
spectabilis Rossm. . . . Südöstr., Norditalien, Bosnien.
veneta Pirona . . . Südtirol, Friaul.

d. Subgenus Renea Nevill.

bourguignati Nevill Mentone, subfossil. moutoni Dup. Grasse, Südfrankreich.

2. Familie Geomelaniidae.

Genus Geomelania Pfr. 1845.

affinis C. B. Ad.					Jamaica.
conica C. B. Ad.					2 9
costulosa C. B. Ad.					11
elegans C. B. Ad.		•			,,
exilis C. B. Ad	•		•		7.7
expansa C. B. Ad.					
fortis C. B. Ad.	, /1. 3 3				
gracilis C. B. Ad.					
hilliana C. B. Ad.					"
inornata Chitty	, e . • . •	•	نياني		
jamaicensis Pfr.					
magna C. B. Ad.					22
media C. B. Ad.					
1 224	-			in	

minor C. B. Ad parva Chitty				
pauperata C. B. A				
procera C. B. Ad.				
pyramidata C, B.				
striosa C. B. Ad.				
typica G. B. Ad.				
vicina C. B. Ad.				
				ives.) Adams 1858.
sinuosá Chitty .		:		: Jamaica.
· .	-		۹.	31 G ' 'A OTT A
				ella Guppy 1871.
beardsleana C. B.				_
elongata Poey .				
filicosta Gdl		•	•	• • • • • • • • • • • • • • • • • • • •
greyana C. B. Ad.	•	•	٠	Jaimaica.
haitensis Weinl				
lirata Poey				,
pygmaea C. B. Ad				
reclusa Guppy .				
wrighti Pfr	•	•	•	Cuba.
9 TC	a 222 -	ilia	. т	Truncatellidae.
	~			
				tella Risso 1826.
adamsi Pfr. (scalar	ifori	mis	A	d.
nec Rve.)			•	. Jamaica.
aurantia Gray .		٠	•	. Borneo.
avenacea Garr	•	•		. Viti.
bairdiana C. B. Ad	1.			. Panama.
barbadensis Pfr			•	: Westindien.
bilabiata Pfr		•		. ", Mexiko.
californica Pfr	•	•		: Californien.
capillacea Gld		•		. Cuba.

caribaeensis Sow. (succinea C. B. Ad., variabilis Pfr., gouldi C. B. Ad., guerini Parr.) Westindien. Florida. . Fichteninsel. Neucaledonien. cerea Gassies . cevlanica Pfr. . . Cevlon. Westindien. clathrus Lowe. . Kingsmill Inseln. concinna Pease. costellifera Pease Vavau. debilis Mouss. Westküste von Marocco. . Neu Caledonien diaphana Gassies Cuba. elongata Poev . . Aru Inseln. fasciata Tapp. filicosta Gdl. . Cuba. futunaënsis Mouss. . Tonga Inseln. granum Garr. . Viti Inseln. guerini Villa . . Maskarenen. Cuba. lirata Poev Canarén. lower Shuttl. marginata Kstr. Borneo, Malakka, Australien. Philippinen. mariannarum Q. et Mlldff. Mariannen. modesta C. B. Ad. . Jamaica, Guadeloupe. montagui Lowe . England. obscura Morel . Comoren. pacifica Pease . Ualan bis Neuguinea. pellucida Dohrn Arabien. pfeifferi Mrts. . Japan. . Prinzeninsel. princeps Dohrn pulchella Pfr. Westindien. quadrasi Mlldff. . Leyte, Sibuyan. rostrata Gld. / Rio Janeiro. Uvea, Uea. rustica Mouss. scalarina Cox... Australien. scalarina cox. .
scalaris Mich. (costata Pfr., Westindien.

scalaroides Mrts	Neu Caledonien. Dahlak Inseln i. rothen Meer. Californien. Westindien. Lifu, Loyalitätsinseln. Amurland. Mauritius bis Australien.
valida Pfr	Indischer Ozean bis Samoa. Polynesien. Yateras, Cuba. Cap-York, Australien.
Genus Taheit	da A. Ad.
porrecta Gld	Mindanao, Paragua. Viti Inseln. Sidney. Salomonen. Vavao, Tongatabu. Ellice Isl. Mariannen. Cap York. Neu Caledonien. Mariannen. Tahiti, Huahine. Tahiti. Mariannen.

semperi Kob Philippinnen.
subauriculata Q. et Mlldff Mariannen.
tesselata Bttg Bismarck Archipel.
turricula Mouss. (funiculum
Mouss.) Viti Inseln.
wallacei H. Ad Waigiu.
Genus Blanfordia A. Ad. 1863.
bensoni H. Ad Japan.
japonica: A. Ad
Cènus Coxiella Smith. 1893.
pyrrhostoma Cox Westaustralien.
striatula Cox , Australien.
Genus Tomichia Bens. 1851.
ventricosa Bens Süd-Afrika.
Genus. Cecina A. Adams 1861.
manchurica A. Ad , Wladimirbai, Mandschurei.
B. Subtribus Ectophthalma.
a. Holopelmata.
4. Familie Cyclophoridae.
Subfamilie Cyclophorinae.
1. Genus Leptopoma Pfr. 1847.
a. Subgenus Leptopoma s. str.
achatinum Crosse (distinguen-
dum Dohrn) Luzon, Alabat, Catanduanes.
apicale Tapp. Canefri West-Neuguinea.
approximans Dohrn Nord-and Mittelluzon.
aurantiellum Tapp. (? luteum
aurantiellum Tapp. (? luteum Less.)
aurantiellum Tapp. (? luteum Less.)
aurantiellum Tapp. (? luteum Less.)



intuszonata, Hid. - Paraqua.

pusillum, MllOff. - Mindana, Cebu, Parcay.

	callichloros Tapp	. Ramoi, West Neuguinea.
ivi	cinctellum Pfr	. Ternate.
V	concinnum Sow. (pellucidun	a ~
	Pfi:)	. Philippinen.
	crenilabre Strub	. Halmahera.
	decipiens Pfr	
\vee	dohrni Ad. et Ang. ! .	
	dubium Kob	Tabuntug, Philippinen.
	euconus Mildff	. Calamianes,
	gianellii Tappa	
	globulosum Pfr	
	halmahericum Strub	
	hanleyanum Pfr	
	hargravesi Cox	. Salomonen.
	ignescens Pfr	
	intermedium Marts	
	jacquinoti Pfr	
	latelimbatum Pfr. (portei Pfr.	
	-	. Geram.
	lowi Pfr	Borneo, Labuan; Malacca?
V		. Philippinen, Guimaras.
	melanostomum Pfr	
	nigrilabrum Tapp	
	nigricans Pfr	
✓		. Masbate, Philippinen.
	pulchellum Quadr. et Mlldff.	
3		. Batchian.
	puniceum Tapp	. Geelvink Bai, Neuguinea.
	quadrasi Mlldff	. Leyte, Philippinen.
	semiclausum Pfr	. Ceylon.
,	signatum Pfr	. Borneo, Labuan.
V	vitreum Saw. (luteum Quoy	,
	nitidum Sowi, pellucidun	n · · · ·
/	pramosa Medfe (7) Mashbate he gros

Grat., taivanicum Mlldff.) . Neuguinea, Bismarck Archipel. Louisiaden, Molukken, Celebes, Java, Philippinen, Südformosa. . -. Guadalcanar, Salomonen. woodfordi Sow. . . . b. Subgenus Leucoptychia Crosse. scalaris H. Adams. Waigiu. tissotianum Crosse Neu Guinea. c. Subgenus Trocholeptopoma Mildff. et Kob. acuminatum Sow. . . . Luzon. amaliae Kob. Philippinen. antonii Kob. Nordluzon. altum Mlldff. . . Java. apicatum Bens. . Ceylon. aspirans Bens. Birma, Perak. atricapillum Sow. . . . Süd-Luzon, Mindoro, Calamianes, Paragua, Mindanao, Philippinen. aureum Quadr. et Mlldff. : Mittel-Luzon. . Mindanao. bodioënsis Smith . . . Bodjo, westl. von Sumatra. boholense Kob. Bohol, Philippinen. bourguignati Issel . . . Borneo. ✓ caroli Dohrn Nordluzon. celebesianum Mlldff. . . . Süd-Celebes. condorianum Crosse et Fisch, Pulo Condor, Hinterindien, duplicatum Pfr. Cochinchina. elatum Pfr. Ceylon. √ fibula Sow. . Luzon. fibulinum Q. et Mlldff. . . . Calamianes. geotrochiforme Smith. . . . Saravak, Nordbornco. goniostoma Sow. Mindanao.

Philippinen.

helicoides Grat. (stainforthiae

_	
immaculatum Chemn. (laeve	1
Rve., maculatum Lea, macu-	
losum Soul.)	Philippinen, (Nicobaren?).
var. minor Nev	,,
var subperlucida Nev	19
leucorhaphe Mrts	Halmahera, Batchian.
mathildae Dohrn	Mindanao.
maubanense Kob. (manhanense	
extern)	Luzon, Marinduque, Polillo.
menadense Pfr. (laeve Ad. et	
Rve.) :	Menado, Celebes.
mouliotic Pfr	Kambodscha; Christmas Insel?
moussoni Mrts	Celebes, Timor, Adenare.
naturiense Smith	Natuna Inseln.
naturiense Smith	Nord-Luzon.
	Camiguin de Luzon Philippin.
	Cagayan, Luzon.
pileus Sow	N. W. Luzon.
polillanum Mlldff	Polillo, Philippinen.
polillanum Mlldff polyzonatum Mlldff	Hainan.
	Malamanni, Mindanao, Philip-
	pinen.
regulare Pfr	Phillippinen.
roepstorfianum Nev	Andamanen, Nicobaren.
roseum Mlldff	
sericatum Pfr	Borneo.
	Nord-Borneo.
subalatum Quadr. et Mlldff	Nord-Luzon.
superbum Dohrn	Paragua.
tayninense Heude	Tayninh, Cochinchina.
trochus Dohrn	Mindanao.
undatum Metc	Borneo.
varians Mlldff	Mittel-Lüzon.
venustulum Tapp	Port Dorey, Neu Guinea.

(?multilabre Quóy nec Lam.) wallacei Pfr Aru Inseln. whiteheadi Smith Borneo, Jaya.
d. Subgenus Entochilus Mildff, et Kob,
cuticulare Mlldff. Lo. Lo. 17 . Mittel-Luzon.
insigne Sow Mindoro (Balabae?, Pulo Condor?)
massenae Less Neuguinea, Batchian.
var. multilabre Lam ,,
panayense Sow Panay, Samar, Philippinen.
2. Genus Lagochilus Blfd. 1864.
a. Subgenus Lagochilus s. str.
balabacense Smith Balabac, Philippinen.
bangueyense Smith Banguey an Nordborneo.
baritense Smith A. A. A. Nordborneo.
bellulum Mrts. S. A. A. Westborneo.
bellum Mrts Nord Celebes.
bisimbriatum Milds Mindanao.
borneense Smith Nordborneo.
bunguranense Smith Natuna Inseln.
cagayanicum Quadr. et Mlldff. Nordluzon.
ciliatum Sow Südostluzon, Catanduanes.
ciliferum Mouss Java.
v. uncopila Mlldff.
ciliocinetum Mrts Palabuan, Java.
compressum Mlldff Sulu In eln.
confluens Pfr Borneo.
conicum Mrts Siam.
convexum Mlldff Java.
var. palabuana Mildff
depictum Tapp Kandara, Celebes:
dido G. Austen Niali, Nordbornéo.
dorri Dautzenberg Tongking.
(10)

	euconum Mlldff				Süd-Celebes:
	euryomphalum Mlldff.				Samar, Philippinen
	exiguum Smith				Natuna Inseln.
	fischeri Morlet				Pongking.
	fornicatúm Pfi				Neue Hebisden.
	galathéaé Mörch.				Nicobaren.
	grande Mildfk				Leyte/Philippen
	grandipilum Bttg.(=long	qip	ilm		ART TEACHTER AND ACTION
	Bttg. nec Mlldff.)				Gunung Sala auf Java.
_	guimaraseńse Sow .				Guimaras, Panay Phillippinen
_	var. transitans Mlldff.				Cehu, Negros.
	var. solidå Allfaff				Sibuyan.
	var. solidúlá/Mlldff				Tablas.
	humile Mlldff				Jâya.
	inornatum Smith .				Nováborñeo:
	jucundum Smith .				Nordostborneo:
	keppeli G. Austen .				Niah, Nordborneo.
	kinabalueńse Smith.				Kinabalu, Nordhorneo.
	klobulowskii@Möřlět				Kambodscha.
	landesi Moëlet				**
	leporinum Blfd				Pegu.
	limbiferum Blfd:				Pulney Berge, Südindien
	liratulum Mlldff				Samui, Golf von Siain.
	laomontanums Pig			74	Laos, Hinterindien
	malleatuín/Blfd。				Shevroy Berge, Sudindien.
	metcalfei: Isŝēl				Saravak, Borneo.
	macromphalum Mlldff.				Java.
	var. alticolá "Mlldff				,,
	mundyanun G. Aust.	(;	iltu	S	
	E. A. Smith)				Nordborneol
	natumense Smith.				Natuna hiseln.
	Tomphalotropis Mildff.				Mittel-Euzon.
	pachytropis Mildff				Süd-Celebes.
	parvum Sow ,				Cebu, Philippinen.
			6	111	1

	pfeifferiKob. (barbatum Pfr. nec
	Gld) Borneo.
	poirieri Tapp Süd-Neuguinea.
	polynema Mörch Nicobaren.
	polytropis Quadr. et Mlldff Mindanao.
	quadrasi Mlldff Luzon.
	quadricinctum Smith Saravak, Nordborneo.
	quinqueliratum Mlldff Sulu Inseln.
	rabongense Smith Nordborneo.
	raripilum Morelet Comoren.
	reticulatum Mlldff Celebes.
	roepstorfi Mörch Nicobaren.
	romblonense Hid Romblon, Philippinen.
	scalare Quadr. et Mlldff Mindanao.
	scissimargo Bens Tenasserin, Kambodscha.
	simile Smith Balabac, Paragua.
	sirhassense Smith Natuna Inseln.
1	smithi Kob. (conicum Smith
	nec Mrts.) Kina Balu, Borneo.
	solidulum Mlldff Panglao, Bohol, Philippinen.
	var. colpodes Mlldff , , , ,,
	stenomphalum Mlldff Mittel-Luzon, ,, stephanophorum Mlldff Südost- ,, ,,
	stephanophorum Mlldff Südost- ,,
	striolatum Stol Penang, Malacca.
	swettenhami de Morg Perak.
	tenebricosum Ad. et Rve. Borneo.
	figrinulum Mlldff Siquijor, Philippinen.
	tomotrema Bensa Khasi Berge, Darjiling
	townsendi Crosse (baylei de
	Morg.)
	triliratum Pfr. (quadrifilosum
	Bens.) Labuan; Aru Inseln?
	tröchoides Stol Penang.
(trochulus Mouss Java Java.
	(12)

v. micromphala Mildff. . . Java. tumidulum Quadr. et Mlldff. Negros, Masbate, Philippinen. v' turbinatum Pfr. (helicoides Sow). Bohol, Philippinen. umbilicare Kob. Philippinen. warnefriedianum Nev! . . Andamanen, Nicobaren. b. Subgenus Japonia Gld. barbatum Gld. . Japan. . Tschen-keu, China: clathratulum Heude concolor Mlldff. . Leyte, Philippinen. ... Tongking. crossei Morlet glabratum Mlldff. . Hunan, China. √ gradatum Mlldff... . Busuanga, Philippinen. hagenmülleri Mab. . Tongking. hagenmülleri Mab. . . . Tongking.

V hungerfordianum Mildff. . . Canton, China. . . Hainan. longipilum Mlldff. mariei Morl. Tongking. mendicans Mab. . Tongking. michaui Crosse et Fischer Pulo Condor. mucronatum Mlldff. . Mittel-Luzon. pellicosta Mildff. . . Hongkong, Macao, Fudshou in China. pilosum Mlldff. . Hainan. sexfilare Heude Hunan. China. subcarinatum Mlldff. . Cebu, Philippinen. subconicum Pfr. Cochinchina. tennipile: Gredl: . Hunan, China. Guangdung, China. trichophorum Mlldff, c. Subgenus Cytora Kob. et Mildf. calvum: Hutton . Neuseeland. chiltoni Sufer cytora Gray fasciatum Suter hedleyi Suter

? hispidum Liardet lignarium Pfr pallidum Hutton pannosum Hutton		Neusceland.
cuspidata Bens fimbriata G. Austen		Nugnarries.
immoriana u. Austen .		Naga Berge.
		toides Nevill, 1878.
conulus Pfr		Ceylon.
flaminique Pfres Testes	Į. S.	**************************************
halophilus Bens		•
orophilus Bens		1. A. 188
poecilus Pfr		**
valvalus Blanket keiter		«Cánara, «Südindien.
5AGenûs M	ioraul	lax Theob. 1877.
		Travankur.
coeloconus Bens		Nilgherries, Ceylon,
	_	8 Blanfd, 1869.
adesmospira Mlldff		Luzon.
beddomei Blfd		Travankur, Südindien.
bilirata Bedd		Süd-Canara ,,
borneensis & Attister		Nördbörneo.
cebuana Mlldff		Cebu, Philippinen.
conulina Mlldff		Leyte.
convexa Blfd		Travankur.
corniculum Mldff 7.		Lēytê, Phililippinen.
decollata Mlldff		••
diminuta Mlldffz (*		Bongao; Sulginseln.
everetti Smith	•	Nordborneo.
	617	1

pusilla Quadr et Mlldff	Bohol, Philippinen. Siquijor, Philippinen. Butumbi, Nilquellen. Travankur, Südindien. Masbate, Philippinen.
7. Gen us Ptychopon	na Möllendorff. 1885.
applanatum Mlldff aubryanum Heude chinense - Mlldff. (recognitu	. China.
Heude, bifrons Heude).	Kiu-kiang, China.
cycloteum Gredl	Hunan, Talifu,
The second of th	. Setschuan, China.
fischerianum Morl	1 mm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
hensanense Gredl	. Hunan, China.
	Setschuan, China.
humillimum Gredl	: Hubei : ;;
juvenile Gredl	49.7
lienense Gredl	. Guang-Dung, China.
liuanum Gredl	
mediastinum rieddes	. Ufer des Kin-tscha-Kiang China.
papilio Pf. (parilis Rve.) .	?
setchuanense Heude	Setschuan China:
subalatum Heude	* 17 19
tortile Heude	* 19,7,17,5,51,1199
tubulare Hende	•
	(15)

vestitum Heude Setschuan, China. . . . Formosa. wilsoni Pfr. 8. Genus Crossopoma Martens 1891. bathyrhaphe Martens . . . Borneo. planorbulum Lam. Sumatra. 9. Genus Myxostoma Trosohel. 1847. breve (Lituus) Mart. . . Pulo Condor. coopertum Heude Tay- ninh, Tongking. 10. Genus Scabrina Bens. 1877. (Dasytherion Mab.) calvx Bens. . Burma. fimbriosa Mlldff. Hubei China, hirsuta Mlldff. 19. Hainan. hispidula Blfd. . Ava. inglisiana Stol. Mulmein. laciniata Heude Setschuan, China, laotica Mlldff. Laos, Hinterindien. locardi (Dasyth.) Mab. . . . Tongking. microscopica Morel. Comoren. möllendorffi Gredl. Hunan, China. patera Pfr. Laos. pinnulifera Bens. Assam. tonkiniana (Dasytha) Mab. Tongking. . Vanbu, Tongking. vanbuensis Smith . . . 11. Genus Theobaldius Nev. 1878. annulatus Troschel Ceylon. bairdi Pfr. . . . cadiscus Bens. cratera Bens cytopoma Bens.



orthostylus. Weldf. Unnam. platini, Dohn- Paraqua.

deplanatus Pfr Kundah-Berge, Südindie	en.
layardi H. Ad Ceylon.	
loxostomus Pfr Südindien.	
maculosus Sow ,,	
orites Nev Sikkim.	
parapsis Bens Ceylon.	
parma Bens	
phaenotopicus Bens Darjiling, Himalaya.	
ravidus Bens Nilgherries.	
shiplayi Pfr ,,	
stenostomus Sow	
subplicatus Bedd Ceylon.	
thwaitesi Pfr ,,	
tristis Pfr Süd-Canara, Südindien.	
12. Genus Cyclophorus Montf.	
a. Subgenus Litostylus Kob. & Mildff.	•
amoenus Pfr	
annamiticus Crosse	
cambodjensis Morl Kambodscha.	
ceylanicus Pfr. (indicus Sow.,	
menkeanus Rve.) Ceylon.	
cornu vénatorium Sow Ava.	2.2
cornu vénatorium Sow	
mvolvulus Mull. (volvulus Wood) Sudindien, Ceylon.	
jerdoni Bens Nilgherries.	
labiosus Pfr ?	
menkeanus Phil Ceylon.	
monachus Morel Conchinchina.	
muspratti G. Aust Naga Berge.	
nagaensis G. Aust	
nilagiricusBens.(pirrieanusPfr.) Südindien.	
poeciloneurum G. A Naga Berge.	
(17) year of the control of the cont	(3)

	polynema Pfr/	Südindien.
	pyrotrema Bens	Bengalen.
V	semisulcatus Sow. (semistriatus	
	Nev.)	
V	spironema Pfr	
	tetrachrous Mab	
	unicus Mab	99
	b. Subgenus Glossost	ylus Kob. & Mildff.
V	acutimarginatus Sow	Philippinen: Samar, Leyte,
		Siargao, Mindanao.
	aëtarum Mlldff	Mittel-Luzon.
V	alabatensis Kob	Mittel- und Südost-Luzon, Alabat, Catanduanes, Polillo, Philippinen.
	v. alticola Mlldff	Morong, Luzon.
	v. sinulabris .,	Kamarines, Luzon.
•	altivagus Bens	Mabaleschwar, Südindien.
	appendiculatus Pfr	Marinduque, Philippinen.
	var. minor !	
√	aurora Bens	
	barandae Hid	
	batanicus Quadr. et Mlldff	
	benguetensis Hid	
	var. sericea Mlldff	
V	bensoni Pfr	
	var. cryptomphaloides Nev.	
V	borneensis Metc. (subinvolvulus	
	Eyd. et Soul.)	Borneo, Labuan, Sumatra, Perak.
	bustoi Hid	Balagnan, Mindanao.
V _	canaliferus Sow	Philippinen.
	ceratodes Mlldff	
	cochranei G. Austen	
V	coronensis Mlldff	
	(18	3)

gradiasi Hid. Paragua. Smithi Hid. Calamianes. Var crassa MIDEF.

bensoni - ace p. 100

Cochrani De p.100



	crassilabella G. Austen	Shan Staaten Birma.
	cruentus Mrts.	Saniar, Philippinen.
	cryptoinphálús. Bens.	
	daraganicus Hid:	
		Kamarines Luzon.
	platyomphala Mildif.	
	ectopónia Allidif,	
	eximius Mouss	
		Darjiling, Sikkim.
	fulguratius (Pff)	
	himalayanus Pfr.	
		Elefante bei Bombay.
		Tongking.
	leucostomus Pfiz	Philippinen: Leyte, Panaon.
		Mindanao
	lingulatús Söw,	Cebu, Siquijor, Bohol, Phi-
		lippinen.
/	Frank to Law 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Gebut
	depressa Mildff.	••
	luridus Pfix	?
	massiei Moëlt , , , , , , , ,	Tongking.
	niahensis Cal Austen	Nordborneo:
/	oculus capri Wood (rafflesii	
	Brod. et Sow vindicus Phil.)	Javá.
	palawanensis Smith	Paragna, Balabac.
	pateńs Blfd:	Pegu.
,	pearsoni-Bens	Annam, Khasiaberge
	var. minoñ Nev	**
	súbálábástnúm Nev	**
	fuscolábris G Austen	
	prietoi Hid. 38	Catanduanes, Philippinen.
	var, stenochäeta Mlldff	Caramuan Südost-Luzon.
	pterocyclus MIMEROPETA .	Lűzőn:
	quadrasi Hid. (Litosytus)	Panágual
	H Kami'i ≥e € Kikilevi	

sericinus Quadr. et Mlldff. Busuanga, Philippinen.
smithi Hid. (Litostylus) Busuanga, Philippinen.
stenomphalus Pfr Khasiaberge, Nordostindien.
talboti G. Aust Nordborneo. See price
telifer Mlldff Luzon.
thersites Shuttl Philippinen.
tigrinus Sow , . Panay, Guimaras,
Negros.
var. zebra Grat. (nec Pfr.) Marinduque.
,, grandis Mlldff Negros.
" masbatica", Masbate.
,, acutecarinata Mlldff Tablas.
tryblium Bens Darjiling, Himalaya.
validus Sow Mindanao, Leyte, Samar.
var. elevata Mlldff Leyte.
" linguifera Sow Bohol, Leyte, Samar.
woodianus Lea (luzonicus Sow.
gironnieri Soul.) Luzon.
var. arayatensis Kob "
pallens Mlldff NW Luzon
" ambubukensis Kob NO "
" intercedens Kob Tayabas, Luzon.
" depressa Mlldff Kamarines, Luzon.
" insularis " Polillo.
" expansilabris Mlldff Masbate.
zebrinus Bens NO Indien, Barma, Mergui.
var. aureolabris Mrts Mergui
" ambigua " "
c. Subgenus Salpingophorus Kob. et Mildff.
alabastrinus Pfr. , Ceylon.
aquila Sow Singapore.
arthriticus Theob Pegu.
vår. fulgurans Hanl, et Theob. ,,

Suithi. See p. 100



•	
aurantiacus Schum. (lowi Morg.,	
malayanus Morg.) Mergui, Tavoy, Perak.	
var. andersoni Mrts.	
, nevilli Mrts ,,	
" pernobilis Gld "	
" rēevēi Mrts ,,	
balteatus Bens Pegu.	
bankanus Mrts Banka.	
cucullatus Gld Barma.	
debeauxi Crosse . ' Singapore.	
diplochilus Mlldff Samui, Golf von Siam.	
everetti Smith Barit, Nordborneo.	
excellens Pfr Mulmein, Burma.	
expansus Pfr Tenasserim, Mergui, Perak.	
flavilabris Bens Pegu.	
fultoni G. Aust Naga Berge.	
haughtoni Theob Mulmein, Tenasserim.	
var. phayrei Nev ,,	
, picta Nev ,,	
kinabaluensis Smith Kinabalu, Nordborneo.	
malayanus Bens (võlvulus Soul.) Penang, Perak, Samui.	
ophis Hanley Tenasserim, Mergui.	
pealianus Nev Naga Hills.	
perdix Brod et Sow. (variegatus	
Val., aglae Sow.) Javá, Sumatra.	
pfeifferi Rve Pulo Penang.	
phlegethon G. Aust Nordborneo.	
porphyriticus Bens Ostküste des bengalischer	ñ
Meerbusens.	
saturnus Pfr Kambodscha, Laos.	
siamensis Sow. (khasiensis Nev.) Khasiaberge.	
speciosus Phil Siam, Pegu.	
var. aureolabris Nev ,,	
songmaënsis Morl Songma, Tongking.	
(21)	

d. Subgenus Eucyclophorus Mlldff. 1886.

affinis Mileoball & Sureman x 183 Mülmein Fonássorim. cantori Bens Penang. charpentieri Mors Java 2 Nicobaren? cicatricosus Grédle Südwest Hübeis China. clouthiamis ~ Mlldff . Guangdung, China. consociatus Smith Annain courbeti Ancey . . Höngking. delavayamis Heude Yünnans-China. dilafatus Hende eleganis MHdfE Ghángdhing. Chinai eudeli: Smith Aimani. exallatüs Pfe. Hongkong. ferruginösus kleude Yünhiah & China. fargesianus Heude Eséliériköntő Chinat floridus (Ph. formosensis Nev. Főlimősa friesianus MIIdff. frinianus Hende Kiang-sig China: herklöfsi: Mits. Japan Batanes hiselin. ibvatensis Pfr lolognsis Heude (solognsis ex emb) based assets Yüman - China. maitensianus Alldft. Mittél-China: var. hankingensis Heude ... pallens Heude ngankingensis Heude Anhiticund Hubei, China. . Kambodschuc paviči Modet . . . punctatulis Heude .. . Sestschnang China.

V tuba Souly - Malacca talboti g. uns - M. Borneo.

charpenteri, Mens = vovriiana La

Crocatis, Born - Nicobass v van turbo, Chem. (maculatur, Jay, Crocatas Mich)

fernandezi.

Var prickti. Melet. Mindoro

phaeospira. Melet. - Luban

Somerbyi V Var. Solida, Medf. - Philipps...

\int	opunctatus Grat. (irroratus Sow.) Guan	gdung, China.
	pyrostoma Mlldff, Haina	
	scurra Bens Pegu	
	var. davisoniana Nev ,,	
	subcarinatus Mlldff Guan	gdung, China.
1	theodori Ancey Tong	
	tornatus Morl Tong	king.
	translucens Heude Guan	g-si, China.
V	turgidus Pfr Liuki	
v .	volvulus Müll Pulo	Condor, Cochinchina.
	e. Subgenus Cyclohelix	
	denselineatus Pfr. (commutatus	nanan
	Behn) Nicol	
* f	foliaceus Chemn.	
12	leai Tryon Anda	manen.
	nicobaricus Behn (trochoides	ńaran-
	Mörch) Nicol turbo Chemn "	Jaren.
V	turbo chemi.	
A	f. Subgenus Cricophorus K	
	atramentarius Sow	
	fernandezi Hid Mind	oro, Philippinen.
V.	philippinarum Sow. (zebra Pfr.,	
	Kob.) Luzo	
	var. crassúla Mlldff Mitte	lluzon:
	,, obtecta ,, Nord	westluzon.
\checkmark	reevei Hid. (zebra Rye.) Luba	
V	sowerbyi Hid Phili	opinen.
	trochiformis Kob	
-	g. Subgenus Aferulus	Martens.
	angolensis Dohrn Ango	la.
	elatior Mrts Butu	mbi, Nilquellen.
	(23)	

hildebrandti Mrts. . . . Uganda. intermedius Mrts. leonensis Morel . . . Sierra Leone. lilliputianus Morel. . . . Gabun. . . Magila, Ostafrika. magilensis Crav. San Thomé, Golf von Guinea. molleri Nobre olivaceus Bgt. Nguru Berge, Ostfafrika. preussi Mrts. Buea, Kamerum. vandellianus Nobre San Thomé. volkensi Mrts. Kilimandscharo. wahlbergi Pfr. (translucidum Kr.) Natal. h. Subgenus Rhytidorhaphe Mlldff.

kubaryi Mlldff. Constantinhafen, Neu Guinea.

13. Genus Ostodes Gould 1862.

adjunctus Mouss. . . . Tutuila. albidus Jacq. Samoa. ammonis Gass. Neucaledonien. artensis Montr. bocageanus Gass. . . . Fichteninsel. couderti Fisch et Bern. . forbesianus Pfr. . . . Lord Howes Insel, Neue Hebriden: gassiesi Sow. Polynesien? guestierianus Gas. Neu Caledo . . . Neu Caledonien, Insel Art. montrouzieri Sow plicatus Gld. (apiae Recl., pulverulentus Phil.) . . . Upolu, Schifferinseln. strigatus Gld. ,, tiara Gld. . . . upolensis Mouss. vieillardi Gossies Neu Caledonien.

1 h Ct Anlanama (1) 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1
14. Genus Aulopoma Troschel 1847.
grande Pfr
itieri Guérin (cornu venatorium
Pfr., hoffmeisteri Troschel.) ,,
sphaeroideum Dohrn ,,
Subfamilie Pterocyclinae.
15. Genus Coelopoma A. Ad. 1867.
(Spirostoma Heude.)
barcheti Schm. et Bttg Ningpo, China.
frinianum Heude Lopin, ,,
japonicum A. Adams Japan.
16. Genus Pterocyclus Benson 1832.
albersi Pfr Khasiaberge? Birma?
anguliferus Soul Cochinchina. ater Stol Mulmein, Birma.
ater Stol Mulmein, Birma.
aureus (Myx.) Heude China.
berthae Dautz et Ham Tongking.
bifrons Pfr Ceylon.
bilabiatus Bens Südindien bis Madras.
var. conica Nev Nilgherries. blandi Bens Penang.
celebensis Smith (Cyclot.) Süd Celebes, Saleyer.
cetra Bens Birma, Mulmein, cingalensis Bens Ceylon.
comitis Bedd Anamalli Berge, Indien.
cucullus G. Austen Nordborneo.
cumingi Pfr Ceylon, Travancore.
cyclophoroideus Nev Anamallis.
eudaedaleus Crosse Borneo.
feddeni Blfd Pegu, Bhamo.
insignis Theob Shan Staaten.
latilabrum Smith Nordborneo.
magnus G. Austen Dafla Berge.
(25)

moluccensis Kob	Halmahera.
manus Benson	Nilgherries.
niahensis G. Austen	
var. baramensis Kob	Nordborneo.
parvus Pears	"
var. major Nev	Assam, Chittagong, Arakan.
aracanensis Nev	Arakan.
assamensis Hanl. et	
Theob	Assam.
perrieri Morlet	Siam.
pseudocumingi Nev	Travankur, Tinevelli.
pullatus Bens	Birma.
regelspergeri Morg	Perak.
rupestris Bens. (pictus Trosch.)	Südindien.
var. puriensis Nev	3 7
schmackeri Mlldff	Sétschuan, China.
sluiteri Bttg	Gunung Gedeh, Java.
sumatranus Mrts	Sumatra, Borneo.
tenuilabiatus Metc	Borneo, Celebes.
troscheli Bens	Ceylon.

17. Genus Spiraculum Pearson 1838.

a. Subgenus Spiraculum s. str.

b. Subgenus Diplopterum Mlldff.

fairbanki Blfd. Pulney Berge, Südindien.

18. Genus Rhio	stoma Benson 1858.
asiphon Allidff	. Samui: Golf von Siam.
bernardii Pfr	. Siam.
cambodjensis Morl	. Kambödscha.
hainesi Pfr	• 99
haughtoni Bens	. Mulmein in Birma.
houser Haines	. Siam, Samui.
jousseaumi de Morg	. Perak, Malakka.
simplicilabre Pfr	. Kambodscha.
Súbfamil	ie Cyclotinae.
19. Genus Pl	atyrhaphe Mlldff.
anocamptus Mlldff	-
anthopoma Mlldff	. Luzon, Erry,
bongaoensis Smith	. Bongao, Suluarchipel.
coptoloma Mlldff	. Nordluzon.
erroneus Heude	. Hunan, China.
eurystoma Mlldff	. Lużoń.
exiguus Sow	
expansilabris Quadr. et Mlle	dff. Calamianes, Philippinen.
fodiens Heude	
fossor Heude	
gradatus Mlldff	. Calamianes, Philippinen.
barukuanus Bttg	. Molukken. . Hunan, Guangsi, China
hunanus Gredl,	. Hunan, Guangsi, China.
latecostatus Koba	. Mindanao, Cebu.
lateplicatus Mlldff	. Tablas, Philippinen.
var. stenostoma Mlldff	
linitus G. Austen Televis	
lowi de Morgan (Aulopor	
(hungerfordianus Mlldff.)	
mamillatus Quadr. et Mildt	-
minutus H. Ad	. Formosa.
mucronatus Sow	. Luzon,
parvulus Mrts	. Molukken.

(27)

plebejus Sow Luzon. Ka	atanduanes, Polillo.
yar. globulus Mlldff Luzon, M	
plicosus Mrts Halmaher	a.
ptychorhaphe Mrts Westborn	eo.
pusillus Sow Philippine	en',
var. naná Nev ,,	mittlere Inseln.
scalaris Pfr Calamiane	es, Philippinen.
schmackeri Mlldff Guangdun	g.
sordidus Pfr Cochinchi	
substriatus Sow Siquijor,	
swinhoei Ad Formosa.	
20. Genus Cyclotus Gu	ild.
a. Subgenus Pseudocyclophorus	
amboinensis Pfr. (marmoratus	
Pfr.) Amboina,	Ceram.
var. stenomphala Mlldff . Süd Celel	
canaliculatus Mlldff Constantin	nhafen, Neu Guinea
cyclophoroides Mlldff Cebu, Ph	ilippinen.
dimidiatus Kob Balante, l	Nordost Celebes.
discoideus Sow. (opalinus	
Mouss.) Java, Sun	natrá.
distomellus Sow. (hebraicus Pfr.)	
euryomphalus Kob Halmaher	a'.
fulminulatus Mrts. (politus	
Smith nec Sow.) Celebes.	
hebraicus Less. (papua Quoy) Neu Guin	
leytensis Mlldff Leyte, Ph	
longipilus Mrts Maros, Si	
natunensis Smith.) Natuna Ir	
novoguinensis Tapp Neuguinea	
politus Sow Flores, Ad	enare, Solor, Timor.
subflammulatus Pfr. (guttatus	
Wall,, obesus Mrts.) Aru Ins Celebes?	seln, Molukken,?
(28)	Secretary 1

succinctus Mrts. Timor.

suluanus Mildff. Sulu Inseln.

vicinus Smith Jampeo und Kalao, südlich von Celebes.

. b. Subgenus Procyclotus Fischer:

bourguignati Doum. Adans . Lenkoran.

campanulatus Mrts. . . . Südjapan, Korea

chinensis Pfr. Hongkong.

danieli Morl. Tongking.

difficillimus Schm. et Bttg. . Kiukiang, Ning-po, China.

ortunei Pfr. (approximans

Heude) Mittelchina.

gassiesieanus Crosse . . . Tay-ninh, Cochinchina.

herzi Bttg. Asterabad, Transkaspien.

lindstedti Pfr. Ophir, Malacca. microchilus Crosse ?

sieversi Pfr. Lenkoran. stenomphalus Heude . . . Hunan, China.

. . Formosa. taivanus Ad. . . .

tourannensis Soul. . . . Touranne, Annam.

tubaeformis Mildff. . . . Guangdung.

c. Subgenus Eucyclotus Mildff.

angulatus Mrts. New Beland, Sulusce.

auriculatus Kob. Mindanao, Samar.

var. deflexa Mlldff. Levte.

batchianensis Pfr. Batchian.

bernsteini Mrts. Obi.

biangulatus Mrts. Flores.

caroli Kob. Philippinen.

euzonus Dohrn Palawan.

fasciatus Mrts. Makassar, Süd-Celebes. floresianus Mrts. Flores.

lowianus Pfr. Labuan. mindaiensis Bock Mindai a . Mindai auf Borneo. minor Smith Nutuna Inseln. palawanicus Smith. Palayan. pruinosus Mrts. Molukken. . . . Süd Celebes. pyrostoma Smith. . semiliratus Mlldff. sulcatus Mlldff. Cebu, Philippinen. trusanensis G. Austen . . . Trusan, Borneo. variegatus Swains. (planorbulum Sow., cornu venatorium Petit) Philippinen. var. grandis Mlldff. Sulu Inseln. d. Subgenus Aulacopoma Mlldff. boxalli G. Austen . . . Molu, Nordborneo. labuanensis Pfr. . -. Labuan. 21. Genus Opisthoporus Benson. biciliatus Mouss. (taylorianus Pfr., charbonieri Recluz) . Nordborneo. birostris Pfr. Borneo. borealis Mlldff. (hyperborealis Heude) Hubei, China. cavernae G. Austen . . . Sarawak, Nordborneo. . . . Cochinchina. conchinchinensis Pfr. corniculum Mouss. (javanus Pfr.) Java. deflexus Mlldff. (borealis Heude Hubei, Setschuan, China. non Mlldff.) euryomphalus Pfr. Borneo. gordoni Bens. Barma, Mulmein. gwendolenae G. Austen . . Nordborneo. hungerfordi G. Austen . . Nordborneo.

iris G. Austen Borneo.				
latistrigus Marts. (euryomphalus				
Mrts. nec Pfr.) West Borneo.				
penangensis Stol Penang, Perak.				
pertusus Morel Borneo.				
pterocycloides Pfr. (anomalus				
Rve.)				
pulchellus Morl Siam.				
quadrasi Crosse Balabac, Paragua, Calamianes,				
Philippinen.				
rostellatus Pfr Singapore. Sumatra, Borneo.				
schomburgianus Mlldff Südchina.				
setosus Mlldff Samui, Golf von Siam.				
siamensis Mrts Siam.				
simonianus Heude Tay-ninh, Tongking.				
solutus Stol Penang.				
spiniferus Morel Borneo.				
sumatrensis Mrts Sumatra.				
tener Mke				
tubuliferus Pfr ?				
Subfamilie Cyathopomatinae.				
22. Genus Cyathopoma Blanford 1864. *)				
a. Subgenus Cyathopoma s. str.				
album Bedd Südindien, Ceylon.				
atrosetosum Bedd				
beddomeanum-Nev. (blanfordi				
Bedd., nec H. Ad.) Tinewelli Südindien.				
blanfordi H. Ad. — Mahé, Seychellen.				
coonoorense Blfd Nilgiris, Südindien.				
dickroyense Nev Ceylon.				

^{*)} Die philippinischen Arten siehe unter Heteropoma bei den Realijdae.

deccanense Blfd. Sylhed-Berge bei Bombay. Mauritius? . Südindien. kalryense Blfd. . . . kolamullyense-Blfd. . latilabre Bedd. natalicium G. Austen . Camorta. Nicobaren. . . Salem Südindien: ovatum Bedd. shevroyanum Bedd. . sivagherianum Bedd. . Südindien. travancoricum-Bedd. trochleum Bens. . . vitreum Bedd. wynaadense Blfd. . . . b. Subgenus Jerdonia Blanford 1894. anamullyanum Bedd. . . . Südindien, Anamallis. ceylanicum Bedd. . . . Ceylon. elatum Bedd. Südindien, Golkonda. imperforatum Nev. . . Südindien, Anamallis. malabaricum Blfd. . . Nilgherries. . . Südindien, Anamallis. nitidum Bedd. . " Malabar. procerum Blfd. . . . Andamanen. tignarium Bens. .

23. Genus Mychopoma Blfd. 1869.

convexiusculum Pfr. . . . Kap, Natal.

hirsutum Bedd. . . . Südindien, Calcad Berge.

nevilli Morelet Comoren.

seticinctum Bedd. . . . Südindien, Anamallis.

exul Mlldff. Constantinhafen, NeuGuinea.

5. Familie Neocyclotidae.

a. Subfamilie Neocyclotinae.

Genus Neocyclotus Crosse et Fischer.

a. Subg. Neocyclotus s. str.

bartletti Pfr			•			Ostperu.
berendti Pfr,	•			٠		Yucatan.
bisinuatus Mrts						Costarica.
bogotensis Pfr						Neu Granada.
boucardi Angas	•				•	Costarica.
cingulatus Sow						Neu Granada.
connivens H. Ad.	•					Ost-Peru.
corpulentus Smith						Neu Granada.
distinctus Sow						West Columbien.
dunkeri Pfr	•		•	•		Ecuador.
dysoni Pfr	•	•			•	Zentralamerika.
var. affinis Mrts.				•		, n
var. ambiguus ,,			•	•		
giganteus Gray .					•	Columbia, Panama.
var. fischeri Hid.	•		•	•		27 29
glaucostoma Pfr.			٠			Venezuela.
granadensis Shuttl.				•		Trinidad, Grenada.
granulatus Pfr			•	•		Ecuador.
inca d'Orb						Bolivia.
var. planchetianus	s N	Ior	ic.	٠	•	Bahia,
incomptus Sow			•	•		Neu Granada.
inflatus Mouss	•	•		٠		Santa Marta
irregularis Pfr		•				Costarica:
laxatus Sow			•	•		Columbia.
martinicensis Shuttl.						Martinique.
?minimus Gdl		,				Ostcuba.
pazi Crosse						Ecuador.
perezi Hid						n
popayanus Lea .	•			•		Neu Granada.

(33)

3

b. Subg. Plectocyclotus n.

asperulus Sow , . Jamaica.
bairdianus Chitty
beswicki Chitty , "
corrugatissimus Chitty "
corrugatissimus Chitty " var. notatus Chitty "
crassus C. B. Ad
cycloatus Chitty "
deburgheanus Chitty ,
dentistigmatus Chitty
duffianus C. B. Ad
gemma Chitty
inutilis Chitty
jamaicensis Chemn
v. lineatus Gray "
jugosus C. B. Ad
nodosus Chitty , "
notatus Chitty , ,
novae spei Chitty , ,
novus-saltus Chitty
pallescens C. B. Ad
perpallidus C. B. Ad , ,
portlandensis Chitty
portoricensis Bttg Portorico.
pretiosus Chitty Jamaica.
ruber Chitty "

rudisplanusque Chitty Jai	maica.
rupis-fontis Chitty	· . - 11
seminudus C. B. Ad.	". "
subrugosus Sow	"
varians C. B. Ad.	'n
westmorelandensis Chitty	- 17
zigzag Chitty,	

b. Subfamilie Amphicyclotinae.

Genns Amphicyclotus Crosse et Fischer.

Genus Amphicyclous Grosse et rischer.	
acutiliratus Drouët Martinique.	
amethystinus Guppy , , , Dominica.	
beauianus Petit (inornatus Recl.) Guadeloupe.	
boucardi Sállé Z , Vera Cruz. Mexiko,	
bourcieri Pfr Ecuador.	
cayennensis Shuttl Cayenne.	
cinereus Drouët , Martinique.	
crosseanus Hid.,,,, Ecuador.	
cousini Jouss. , J	
cumingii Sow. (striatus Lea) . , Columbia.	
delphinulus Mouss , "	
esmeraldensis Mill Ecuador.	
gayi Hupé , Nordchile.	
goldfussi Bttg Honduras.	
guyaquilensis Sow , Guayaquil.	
haematomma Pfr. , Ecuador.	
hidalgoi Crosse	
liratus Drouët Martinique.	
lutescens Pfr S.W. Mexiko.	
var. cooperi Tryon N.W. Mexiko	
maleri Crosse et Fischer Tabasco, Mexiko.	
moricandi Pfr Brasilien.	
nigrofasciatus Mill Ecuador,	
orbignyi Ancey Bolivia.	

3*

ponderosus Pfr	Venezuela . Westcolumbien Martinique Guadeloupe.
Genus Buck	leyia Higgins
bifasciata Mouss martinezi Hid. (montezumi H	
Genus Cyrt	otoma Mörch.
mexicanum Menke salleanum Mrts	
Genus Crocic	dopoma Shuttl.
casuelense Crosse (distinctum Pfr. nec Sow.) ? dubiosum C. B. Ad. floccosum Shuttl. minimum Gundl. perdistinctum Gdl. suturale Sow. vortex Weinl.	San Domingo. Jamaica. Haiti: Cuba. Ost-Cuba. Jamaica.
	e Neopupinae.
	mastoma Guildg.
alutaceum Mke	
apertum Poey , auriculatum d'Orb. (bicolo Gld.)	or
/	114.3

? bifasciatum Sow Guayaquil.
bituberculatum Sow Cuba.
complanatum Pfr "
cylindraceum Chemn. (croceum
Gmel., flavulum Lam.,
truncatum Bolt.) Portorico.
digitale Gdl Cuba.
guildingianum Pfr. (? suspensum
Swains.)
gundlachi Pfr West Cuba.
hjalmarsoni Pfr Portorico.
leoninum Pfr
mani Poey "
orbignyi Pfr Cuba.
procer Poey Fichteninsel. seminudum Poey Cuba.
tortum Wood "
var. ungula Poey "
ventricosum d'Orb
verruculosum Shuttl Portorico.
Genus Tomocyclus Crosse et Fischer.
gealei Crosse et Fischer Südmexiko.
guatemalensis Pfr Guatemala.
simulacrum Morel "
var. copanense Sow "
6 Familia Puninidaa
6. Familie Pupinidae.
Genus Pseudopomatias Mlldff. 1885
(Fargesia Heude) 1886.
amoenus Mlldff. (corneus
Heude) Hubei, Sêtschuan.
var. tumidula Mlldff Hunan.
grandis Austen Shengorh.
(37)

himalayae Bens
Genus Rhaphaulus Pfr.
assamicus G. Austen
blanfordi Bens Sikkim. Himalaya. var. intubus G. Aust , , — tubulus G. Aust , , — tortuosus G. Aust , ,
Genus Coptochilus Gould.
altum Sow Philippinen (Insel Negros). var. protracta Mlldff " Sibuyan, Tablas, Mindoro.
anostoma Bens. (sectilabrun Pfr., lowei Sow.) Labuan. doriae Issel Sarawak, Borneo. funiculatum Bens Darjiling. leferi Morel Borneo. pauperculum Sow Sikkim. quadrasi Hid Busuanga, Philippinen. (38)

v. rhodochilus Mlldff Koron.		
sectilabre Gld Birma, Perak.		
sumatranum Dohrn Sumatra.		
tanychilum G. Austen Borneo.		
Genus Cataulus Blanford.		
albescens Blfd Travankur.		
aureus Pfr Ceylon.		
austenianus Bens. , "		
blanfordianus Dohrn "		
calcadensis Bedd Travankur.		
colletti Sykes , Ceylon.		
costulatus Blfd Tinevelly Ghats, Südindien.		
cumingi Pfr Ceylon.		
decorus Bens "		
duplicatus Pfr , , eurytrema Pfr , ,		
eurytrema Pfr ,		
haemastomus Pfr "		
layardi Gray "		
marginatus Pfr "		
nevilli Sykes "		
nietneri Nev "		
pyramidatus Blfd "		
recurvatus Pfr Anamullys, Südindien.		
templemani Pfr Ceylon.		
thwaitesi Pfr ,		
tortuosus Chemn Nicobaren.		
Genus Pupinella Gray.		
a. Subg. Pupinella s. str.		
angasiBraz.(louisiadensis Smith) Rossel Insel, Louisiaden.		
borneensis Pfr Borneo.		
brazierae Smith (Braziera		
typica Braz.) , D'Entrecasteaux Inseln.		
var. aignanensis Hedl St. Aignan, Louisiaden.		
(39)		

ceramica Mrts	Ceram, Ambon.
costata Hedl. et Mus	Queensland.
coxi Morel ,	
crossei Braz	
grandis Forbs. (forbesi Pfr.) .	Louisiaden.
hedleyi Sm	
humilis Jacq. (antiquata Sow.)	59 29
lolieri Mildff ,	Benguet, Luzon.
luteola Brancs. (fultoni Smith).	Astrolabe Bai, Neuguinea.
macgregori Smith	
mindorensis Ad. et Rve	Mindoro.
minor Smith	Rossel Insel.
moulinsiana Fisch. et Bern.	
(leucostoma Montr.)	Woodlark Insel.
petterdi Crosse	Nordaustralien.
planilabris Pfr. (whartoni Cox)	Queensland.
pupiniformis Sow :	Nordluzon.
var. pallidolabris Mlldff	. 19
var. gracilis Mlldff	27
var. contracta Mlldff	27
quadrasi Mildff	
rosseliana Smith	Rossel Insel.
strubelli Smith	Djamna Insel, Neu Guinea
tapparonei Braz	Fly_Fluss, Neu Guinea.
b. Subg. Pupin	opsis H. Ad.
rufa Sow. (japonica Kob.)	Japan.
swinhoei H. Ad	
var. meridionalis Schm. et	
Bttg	79
var morrisonia H. Ad	90
Conna Pellandialla	The man Composite
Genus Bellardiella	
martensiana Tapp	
minor Hedl	
(40))

Genus Hedleya Cox.

macleayi Cox Nord Queensland.

Genus Pupina s. str.

a. Subg. Pupina s. str.

. Erromango, Neue Hebriden. brazieri Crosse . Carolinen, Marschallinseln. complanata Pease cumingiana Pfr. . Tanau, Neu Hebriden. difficilis O. Semp. . Palaos, Yap. . . . Cebu, Philippinen. gracilis Mlldff. keraudreni Vign. Salomonen. . Bismarck Archipel. miokoana Mouss. (Mlldff.). mitis Hinds. pfeifferi Dohrn . Cap Flattery, Australien. . Luban, Philippinen. quadrasi Mlldff. . . Salomonen. solomonensis Smith . . . Port Dorey, Neu Guinea. speculum Tapp. Can. . . strangei Pfr. . . Moreton Bai, Australien.

b. Subgenus Tylotoechus n.

vitiensis Garr.

. Gornea, Viti Inseln.

b. Subgei	nus Tylotoechus n.
adamsi Kob. (pfeifferi Ad.	nèċ
Dohrn)	. , Batchian, Molukken.
artata Bens	Birma, Perak.
arula Bens.	• • • "
var. perakensis Mlldff.	Perak.
aurea Hinds	Neu Irland.
aureola Stol	Pulo Penang.
bicanaliculata Sow	. Cebu, Philippinen.
bidentata Beddome	Queensland.
bilinguis Pfr	Cap York; Louisiaden.
bipalatalis Bttg	Gunung Gedeh, Java.
blanfordi Theob	Pegu.
calamianica Q. et Mlldff.	Busuanga, Philippinen.

compacta Mlldff	. Java.
crosseana Morlet	. Kambodscha.
crossei Braz	. Queensland.
destructa Heude (Mesost.)	. Setschuan, China.
dohertyi Smith , .	. Flores.
doriae G. Aust	. Busanberge, Nordborneo.
dorri Dautz	. Haiphong in Tongking.
ephippium Grdl	. Hunan, China.
evansi G. Aust	
everetti Smith	
exclamationis Mab	
flava Mlldff	
fuchsi Grdl. '	
	, Neu Guinea.
guimarasensis Nev	
8	Negros, Masbate, Philippinen.
hosei G. Aust. ,	
nosci G. Ixust. ,	
harasafandiana Mar	Wan.
_	. Salwen Thal, Nordostindien.
hyptiostoma Q. et Mlldff	
illustris Mab ,	
imbricifera Bens	
japonica Mrts	
josephi Mlldff	
jüdelliana Mlldff	
junghuhni Mrts	
limitanea Godw. Aust	
lowi de Morg	
meridionalis Pfr ,	
mouhoti Pfr ,	
nana Mlldff	
	, Konstantinhafen, Neu Guinea.
nicobarica Pfr ,	. Nicobaren
	(4.0)

ottonis Dohrn, Mindanao, Basilan, Philip-		
pinen.		
var. compressa Mlldff. , . Sulu-Inseln.		
ovalis Hedl Neu Guinea.		
pallens Mlldff Samui, Golf von Siam.		
papuana Smith Neu Guinea.		
paviei Morlet Kambodscha.		
peguënsis Bens Pegu.		
pineticola Cox Queensland.		
pulchella Mlldff Lo-fou-schan, China.		
robusta Cox Port Curtis, Queensland.		
rufilabris Dohrn , Sumatra.		
spectabilis Q. et Mlldff Busuanga. Philippinen.		
striatella Q. et Mlldff Ilin bei Mindoro, Philippinen.		
sucinacia Bttg Gunung Salak auf Java.		
tchehelensis Morg Perak.		
superba Pfr Sumatra.		
thomsoni Fér Fitzroy Insel.		
tongupensis Godw. Aust , Arakan Berge,		
treubi Bttg Java.		
turgidula Dohrn Sumatra.		
ventrosa Dohrn Cap York, Australien.		
verbeeki Mlldff Java.		
vescoi Morel Pulo Condor, Hinterindien.		
wilcoxi Cox		
c. Subgenus Siphonostylus n.		
lobifera Mrts Sumatra.		
longituba Kob Halmahera.		
Genns Hargravesia H. Adams.		
adamsiana Crosse Viti.		
luzonica Mlldff Luzon.		

. Siquijor.

. Salomonen,?BismarckArchipel

philippinica Mlldff. .

polita H. Ad.

Genus Moulinsia Grat.

(Registoma Gray.)

. . Luzon. dissimilis Mlldff. exigua Sow. . Cebu?, Negros. . Flores. floresiana Smith . . Philippinen. fusca Gray (vitrea Sow.) . v. ventrosula Mlldff. Mindanaò. v. inclinata Mlldff. . . . Mittel- und S.O.Luzon: . . . Camerun. goldfussi Mlldff. grandis Gray (nunezii Sow., aurantia Mörch) . . . Philippinen. obliqua Smith . Lombok. . . Philippinen. pellucida Sow. . . v. complanata Mlldff. . . Polillo. . Bohol. v. nana' Mlldff. . . Tablas. Philippinen. . . Marinduque. " perexigua Q. et Mlldff. perobliqua Q. et Mlldff. . Nordluzon, quadrasi Mlldff. . . . semiscissa O. et Mlldff. . . . Marinduque, semperi Mlldff. . Nordluzon. . . . similis Sow. . . Luzon, solitaria Mrts. . Molukken. streptaxis Mlldff . . . Morong, Luzon.

Genus Porocallia MIIdff.

ambigua O. Semp	•	. Nordluzon.
canalifera Q. et Mlldff.		Nordluzon. Catanduanes, Philippinen.
microstoma Kob	•	. Mindanao, Bohol,
var. leytensis Mlldff.		. Leyte.
var. nana 👝 🐈 .	•	
		pinen.
var. subocclusa Mlldff.		. N.O.Luzon.

Genus Callia Gray.

amboinensis Mrts. . . . Amboina, Ceram.

lubrica Sow. Philippinen.

splendens Dohrn . . . Lizard Insel, Nordaustralien.

wallacei Pfr. Ceram.

7. Familie Alycaeidae.

Genus Dioryx Benson.

amphora Bens. Birma.

bacca Pfr. Laosgebiet.

carinigera Mlldff.

distorta Haines Siam.

feddeniana Theob. . . . Mulmein; Shanstaaten.

kobeltiana Mlldff. . . . Kiukiang, China.

monadica Heude . . . Tschenkou, China.

pilula Gld. Hongkong.

var. minor Mlldff. . . . Guangdung, ,, setchuanensis Heude. . . . Tschenkou, "

swinhoei H. Ad. . . . Formosa.

urnula Bens. Sikkim; Shanstaaten?

Genus Alycaeus Gray.

a. Subgenus Orthalycaeus Pfr.

anceyi Mab. Tongking.

bembex Bens. Darjiling, Himalaya.

blanfordi G. Aust. . . . Naga Berge, Assam.

congener Smith Nordborneo.

conicus G. Aust. Nord Kaschar.

constrictus Bens. . . . Darjiling, Himalaya.

crenilabris Mlldff. Java.

dohrni Bttg. (hochstetteri Mrts.

nec Pfr.) Borneo.

fruhstorferi Mlldff Java.
fultoni Mlldff Gomanton, Nordborneo.
galbanus G. Aust Niahberge, ,,
gibbosulus Stol. (chaperi Morg.) Penang, Malacca.
gibbus Fér Cochinchina.
globosus H. Ad Sarawak Nordborneo.
granum G. Aust Naga Berge.
graphicus Blfd Shan Staaten bis Darjiling.
var. minor G. Aust Assam.
hochstetteri Pfr Java.
hosei G. Aust Nordborneo.
jagori Mrts Java.
v. trigonostoma Bttg "
v. minor Marts Celebes.
kapayanensis de Morg Perak.
lunula Bens Indien.
magnus G. Aust
margarita Theob Shan Staaten.
mouhoti Pfr Laos Gebiet.
muspratti G. Aust Indien.
otiphorus Bens Shan Staaten bis Darjiling.
perakensis Crosse Perak.
politus Blfd Arakan.
pusillus G. Aust Nord Kaschar, Nordindien.
pyramidalis Bens Tenasserim, Birma, Salanga.
reinhardi Mörch Nicobaren.
requiescens Mab Tongking.
reticulatus Mlldff Java.
rimatus Bttg Nordborneo.
roebeleni Mlldff Samui, Golf von Siam.
rubinus Godw. Aust Ober Barma.
sadongensis Smith Sarawak, Nordborneo.
sculpturus G. Aust Manipur.
serratus G. Aust Nagaberge, Assam.
(46)
(40)

specus G. Aust. Nordborneo. thieroti de Morg. . . . Perak. vestitus Blfd. . . . Arakan. Ava. Ober-Birma vulcani Blfd. . b. Subgenus Chamalycaeus n. . Andamanen. andamaniae Bens. . . . brahma G. Austen . . Brahamakund. . . Nicobaren. bustyi G. Aust. . canaliculatus Mlldff. . . Samui, Golf von Siam. caroli Semp. Luzon. celebensis Mrts. : Luvu, Celebes. cyphogyrus Q. et Mlldff. . . Catanduanes, Luzon. diminutus Heude . . , Tschenkou, China. diplochilus Mlldff. . . Perak. dolichodeirus Heude . . . Tschenkou, China. dolomiticus Heude . . . Kiangsi, elevatus Heude Tschenkou, excisus Mlldff. Sulu Inseln. fargesianus Heude . . . Tschenkou, China. . . . Hunan und Hubei, China. helicodes Grdl. hungerfordianus Nev. . . Nordformosa. inflatus G. Aust. . . . Nagaberge, Nordostindien. ingrami Blfd. Arakan, Nord Kaschar. Südjapan. japonicus Mrts. jousseaumi de Morg. . . Perak. latecostatus Mlldff. . . . Lo-fou-schan, China. microconus Mlldff. . . . Perak. microdiscus Mlldff. möllendorffi Kob. (= inflatus Mlldff. nec G. Aust.) . . Hunan, China. Sikkim. montanus Nev. muciferus Heude . . . Tschenkou, China. nagaënsis G. Aust. . . . Naga Berge, Nordostindien. Hunan, China. nanus Mlldff.

. Ansui, China. neglectus Heude nipponensis Reinh. . Südjapan. nitidus Blfd. : Arakan. · . Perak oligopleuris Mlldff. parvulus Mlldff. physis Bens. planorbulus Heude Tschenkou, China. plicilabris Mlldff. Hunan, ,, quadrasi Mlldff. . . . Cagayan, Luzon. rathouisianus Heude . . . Kiangsu, China. Thyet Myo, Birma. sculptilis Bens. . Ansui. China. sinensis Heude . Shanberge, Hinterindien. spratti G. Aust. stoliczkai G. Aust.. . . . Nagaberge Nordostindien. strigatus G. Aust. tomotrema Mlldff. . . . Montalban, Luzon. umbonalis Bens. . . Birma.

c. Subgenus Charax Benson.

. . . Hubei, China anthostoma Mlldff. armillatus Bens. . . . Thyet Mio, Birma. avae Blfd. . . . Ava, Arakan. bicrenatus G. Aust. . Nagaberge, Assam. . Shan Staaten. Hinterindien. bifrons Theob. birugosus G. Aust . . Khasi Berge. chenelli G. Aust. . . . Naga-Berge. . . . Nord Kaschar. crenatus G. Aust. crenulatus Bens. . . . Sikkim, Himalaya. crispatus G. Aust. Nordostindien. Hunan, China. cristatus Mlldff. . Shan Staaten. cucullatus Theob. damsangensis G. Aust. . . . West Bhutan. diagonius G. Aust. . . . Nord Kaschar. digitatus H. Blfd. . . . Darjiling, Himalaya.

	_
dohertyi G. Aust	
everetti G. Aust. (broti Aldr.)	
expatriatus Blfd	Nilgherries.
footei Blfd	Südindien.
gemmula Bens	Sikkim, Himalaya.
glaber Blfd	Arakan.
globulus G. Aust	Nagaberge, Assam.
hebes Bens	Teria Ghat, Nordostindien
humilis Blfd	
jaintiacus G. Aust	
khasiacus G. Aust	
kurzianus Theob. et Stol	
longituba Mrts	Sumatra.
var. latestriata Mlldff	
multirugosus G. Austen	Nagaberge, Assam.
notátus G. Aust ;	Dafla Berge.
ochraceus G. Aust	
pachitaënsis Godw. Aust	Assam.
pentagonus Heude	Tschenkou, China.
plectochilus Bens	
polygonoma Blanf	
prosectus Bens	Nordostindien.
richthofeni Blfd	Mulmein, Birma.
spiracellum Ad. et Rve	Borneo.
strangulatus Hutt	Himalaya.
stylifer Bens	
subculmen G. Aust	Naga Berge.
subhumilis (Nev.) Mlldff	
succineus Blfd	Arakan.
theobaldi Blfd	

8. Familie Diplommatinidae.

1. Genus Helicomorpha Mildff. appendiculata Mlldff. . . . Leyte, Philippinen.

Conella Mlldff	Negros, Guimaras, Philippinen	
costulata Q et Mlldff	Busuanga, Philippinen.	
depressa Mlldff	Leyte, Siquijor, Katanduanes.	
yar, manopleuris Mlldff.	Südöstluzon.	
globulus Q. et Mlldff	Busuanga, Philippinen.	
linguifera Q. et Mildff.	. Bohol. A. Chillian Co.	
pilula Q. et Mlldff		
quadrasi Mlldff.	Eeyte, .,	
var. argutecostata Mlldff.	. ,,	
turricula Mlldff	. Cebu,	
yar, globosula Allldff.	Siquijor	
2. Genus Ni	cida Blanford.	
anamallayana Bedd:	Anamalliberge, Südindien	
calathymia Sykes	: Ceylon.	
ceylanica/Bedd.	Ceylon.	
fairbanki Blfd	Pulney Berge, Südindien.	
kingiana W. et H. Blfd	"Kolamullies, E. S. C.,	
liricineta Blfd	Khandallah bei Bombay.	
nilgirica Blfd.	. Nilgiris, Südindien.	
nitidula Blfd	a gypona sob pospo o ga 🚜 🦸	
pedronis Bedd	. Ceylon.	
prestoni-Sykes	9979 (1983) (1983) 176 (1983) (1983) (1983)	
pulneyana Blfd,	Pulney Berge, Südindien.	
subovata Bedd	SüdzKanára, Zazza,	
Genus	Arinia Ad.	
a. Subgen. Euarinia s. str. Kob. et Mildff.		
calathiscus Q et Mlldff	. Negros, Philippinen.	
The state of the s	Luzon, Rossi, Russia	
cuspidata Mlldff	Calamianes 4,	
cylindrus Q. et Mlldff.	.' Luzon, ,,	
dichroa Mlldff.	· · · · · · · · · · · · · · · · · · ·	
egregia Hedl. et Mus.	Queensland:	
gibbosula Mlldff	. Luzon, Philippinen.	
	(50)	

manopleuris Q. et Mlldff minor Sow. (sowerbyi Pfr.). var. semisulcata Mlldff , holopleuris ,, intermedia ,, , abnormis ,,	Panay, Guimaras, Tablas. Cebu, Siquijor, Siargao. Cebu, Bohol, Leyte, Samar.
,, elongata	
., aurantiaca ,, ovulum Mlldff	Sibuyan, Philippinen.
pallida Mlldff	Benguet auf Luzon.
scalatella Dohrn	
tablasensis Hid	
b. Subgen. Leuc	
blanda Sm.	
borneensis Smith	
contracta Q. et Mlldff	
costata Mlldff	
devians Mlldff	
minahassae Kob.	Minahassa, Gelebes.
minutior Mlldff , . minutissima Mlldff	Marinduque.
minutissima Mildfi	Philippinen.
plagiostoma Mlldff	
similis Smith	Barit, Nordborneo.
sinulabris Mlldff	Samal bei Mindanao.
Gènus Palaina	O. Semper.
a. Subgen. Eupalai	
alata O. Semp	
angulata Bttg	Ambon, Haruku.
bensoni H. Ad.	Mt. Warren, Ost-Australien.
brazieri Cox	
(5	1).

cantori Pfr Lord Howes Insel.
capillacea Pfr " " " "
chalarostoma Mlldff Tayabas, Luzon.
chordata Pir Lord Howes Insel, Neusec
land?
chrysostoma Smith Flores
conspicua Mlldff Nordluzon.
var. versicolor Mlldff ,,
coxi H. Ad. (wisemani Braz.) Norfolk.
cristata Q. et Mlldff Nordluzon.
var. cristatella Mlldff
deformis Q. et Mlldff Katanduanes, Philippinen.
dimorpha Semp. (wilsoni
Crosse) Palaus.
dohertyi Sm Neu Guinea.
doliolum (Mouss.) Mlldff Ponape, Karolinen.
gedeana Mlldff Java.
godeffroyana Mouss Viti Inseln.
hidalgoi Q. et Mlldff Bohol, Philippinen.
kubaryi Mlldff Ponape, Karolinen.
macgillivrayi Pfr Lord Howes Insel, Neu
Hebriden.
martensi H. Ad. (paradoxa
Crosse, distorta Mouss.) . Viti Inseln.
mirabilis Mlldff Leyte.
modesta Q. et M Nord Luzon.
montrouzieri Crosse Neu Caledonien.
morongensis Mlldff Mittelluzon.
moussoni O. Semp Palaus.
novo-guinensis Smith Neu Guinea.
nubigena Mlldff Java.
ovatula Mlldff Ponape, Karolinen.
patula O. Semp Palaus.
platychilus Bedd Koröre, Palaos.
(52)

porrecta Mlldff	
var. subcontracta Mlldff.	• 11
— contracta Mlldff	
— ceratium Mlldff	• 99
quadrasi Mlldff	. Montalban, Luzon.
quadrata Mss	
rubella Bedd	. Palaus.
saxicola Mlldff	
var. diminuta Mlldff	• 11
stolli Marts	. Guatemala.
strigata O. Semp	
striolata O. Semp	• 9•
subregularis Mouss	
taèniolata Q. et Mlldff	. Marianen.
tuberosa Mss	. Viti-Inseln.
wilsoni O. Semp	. Palaus.
wisemani Cox	. S. Cristobal, Salomonen.
b. Subgen. Cyli	ndropalaina Mlldff.
amurensis Mss	. Wladiwostok.
beddomei (Braz.) Mlldff	
carbavica Bttg	. Ambon, Haruku.
catanduanica Q. et Mlldff.	. Katanduanes.
chrysalis Mlldff	. Cebu.
var. cylindrus Mlldff	. Leyte, Bohol.
lirata Gld	. Liu Kiu Inseln.
mariei Crosse	. Neu Caledonien.
occidentalis Guppy	. Trinidad, Westindien.
pupa O. Semper	. Palaus.
pusilla Marts	• 99
trachelostropha Mlldff	. Cebu.
ulingensis Mlldff	
	cropalaina Mildff.

(53)

perroquini Crosse . . . Neu Caledonien.
pomatiaeformis Mss. . . Viti-Insel.
scalarina (Mss.) Mlldff. . . . Carolinen.
xiphidium Mlldff. ,

Genus Opisthostoma Blfd.

a. Subgen. Euopisthostoma Kob. et Mlldff.

b. Subgen. Plectostoma H. Ad.

c. Subgen. Geothauma Crosse.

grandispinosum G. Aust. . . Nordborneo. linterae Sow. Sarawak. mirabile Edg. A. Smith . . Nordborneo. pulchellum G. Aust. . . . ,,

Genus Diancta Mrts.

a. Subgen, Eudiancta Kob, et Mildff.

constricta Mrts. . . . Ternate, Molukken.

graeffei Mouss. Viti Levu.

macrostoma Mouss.

torta Bttg. Batchian.

b. Subgen. Paradiancta Mildff.

. . . Nordborneo. everetti Smith

excentrica Smith . . .

philippinica Q. et Mlldff. . . Siquijor, Philippinen.

Genus Anostomella Mrts.

ascendens (Pupa) Mrts. . . Molukken.

Genus Hungerfordia Bedd.

pelewensis Bedd. Koröre, Palaus.

Genus Diplommatina Bens.

a. Subgen. Eudiplommatina Kob. et MIldff.

aculus Mölldff. Marinduque, Philippinen.

affinis Theob. . . . Shan Staaten.

aldrichi G. Aust. . . . Nord Borneo.

ambigua G. Aust. Munipur.

angulata Theob. et Stol. . . . Mulmein.

austeni Blfd. Khasiberge.

balabacensis Smith. Balabak.

balansai Morl. Tongking. baritensis Smith Nordborno

. Nordborno:

bicoronata Mrts. . . . Südostborneo.

blanfordiana Bens. . . . Darjiling.

burtii G. Aust. Oestl. Himalaya.

busanensis G. Aust. . . . Nordborneo.

butleri G. Aust. Munipur.

cagayanica Mlldff Nordluzon.
cebuensis Mlldff Cebu.
var. gracilis Mlldff ,,
" nematopleuris Mlldff Bohol.
,, aetarum , ,, Negros.
,, vicina ,, . Guimaras.
chenelli G. Aust Nagaberge.
commutata G. Aust ,,
concinna H. Ad Borneo.
convoluta G. Aust Bureil Kette, Himalaya.
costulata Hutt Landur ,,
crispata Stol Mulmein.
crosseana G. Aust. et Nev Perak.
daflaënsis G. Aust Daflaberge.
decorosa ,, ,, Nagaberge.
depressa ", ", Khasiberge.
diplochilus Bens ,,
domuncula G. Aust Nagaberge.
edentula ., ,, Mulmein.
elegans Mlldff. (gracilis Mlldff.,
nec Bedd.) Cebu.
elegantissima Q. et Mlldff Siquijor.
elongata G. Aust Nagaberge.
exilis Blfd Barma.
exserta Nev Mulmein.
folliculus Pfr. (Carychium cos-
tatum Hutt.) Simla, Himalaya.
garoënsis G. Aust Garoberge.
gibberosa G. Aust Munipur.
gibbosa Blfd Garoberge.
godwini Mlldff. (concinna G.
Aust. nec Ad.) Nagaberge.
gomantonensis Smith (sym-
metrica Sm. nec Hedley) . Nordborneo.
(56)

goniocampta Q. et Mlldff	
gonostoma Mlldff	
henzabadensis G. Aust	Pegu.
herziana Mlldff	Hainan.
huttoni Pfr	
jaintiaca G. Aust	Khasiaberge.
jatingana " "	
labiosa Blfd	22
latilabris O. Semp	Nord- und Mittel-Luzon.
leptospira Mlldff	Bohol.
liwaënsis Aldr	
lombokensis Smith :	
masbatica Q. et Mlldff	Masbate.
minima Bedd	Südindien.
minor A. Ad.	?
mirabilis Aust. et Nev	Perak.
munipurensis G. Aust	Munipur.
nana Blfd	Barma.
nicobarica G. Aust	Nikobaren.
var. battemalvensis Nev	, , , , , , , , , , , , , , , , , , , ,
nodifera Mlldff	Siquijor.
oligopleuris Blfd	Arakan.
pachychilus Bens	Darjiling.
parvula G. Aust	Khasiaberge.
pimelodes Mlldff	Cebu.
polypleuris Bens	Khasiaberge.
prostoma Mlldff	
pullula Bens	
pupaeformis Theob	
puppensis Blfd	
recta Smith	Nordborneo, Balabak.
richthofeni Theob. et Stol	Mulmein.
roebeleni Mlldff	Bongao, Sulu Inseln.

var. siquijorica Mlldff. . Siquijor. rubella Mlldff. Negros. rupicola Mlldff. . Cebu, Leyte. var. contracta Mlldff. . Levte, Katanduanes, . Cebu. var. gracilispira " Mindanao. var. pulchella var. perexigua " Bohol. saltuënsis G. Aust. . . Nordkatschar. salwiniana Theob. . . Salwengebiet, Hinterindien. scalaria Blfd. Nordostindien. scalaroidea Theob. Barma, schadenbergi Mlldff. . . Nordwestluzon. semisculpta Blfd. Himalaya. sherfaiensis & Aust. . . . Nordkatschar. silvicola G. Aust. . . sperata Blfd. Barma. . . . Nordborneo. spinosa G. Aust. subcalcarata Mlldff : . . Samal bei Mindano. symmetrica Hedl. . . . Moresby Insel, Neu Guinea. theobaldi G. Aust. Darjiling. . Nordkatschar. tumida G. Aust turritella Mlldff. Luzon.

b. Subgen. Metadiancta Mildff.

. Kinabalu, Borneo.

ungulata Blfd. Darjiling.

whiteheadi Smith.

venustula G. Aust. . . . Nagaberge.

lapillus G. Aust.				. Nagaberge.
				Nordkatschar.
thomsoni				. Südburrail.
-		. 1	Danw	dangleine Mildff
				dopalaina Mildff.
albata Bedd				
ascendens Mouss.				
crassilabris Bedd.				· · · · · · · · · · · · · · · · · · ·
floresiana Sm				
gibboni Bedd				. Palaus.
gowlandi Braz			•	. Fitzroy Insel.
inflatula O. Semp.				
				. Sarawak, Nordborneo.
lamellata O. Semp.	•		. *	. Palaus.
lutea Bedd	3			• 7
polymorpha O. Sem	ip.			• 1
pyramis O. Semp.				• 7
ringens O. Semp.				• 19
sulcicollis Mlldff				. Javą.
d	ĿSι	ibg	en.	Sinica Mildff.
animula G. Aust.				. Nagaberge.
apicina Gredl				. Guidschou, China.
auriculata Mlldff.				. Java.
var. abbreviata M	Illdi	ff.		• 19
., biangulata	22	•		• 27
,, gracilior	77			• 99
balerica Quad. et	79			.: Nordostluzon.
bicolor	37		. •	. Mittelluzon.
var. sticta	- 77			/ Südostluzon, Katanduanes.
bisligensis	77			. Mindanao.
boettgeri	27			. Mittel- und Südostluzon.
var. accedens	27			. Mittelluzon.
aberrans	99			. Katanduanes.
plectrophora	97			. Nordluzon.
			(59)

boholensis Q. et Mlldff Bo	ohol.
breviplica " Le	eyte.
brunonis Smith (strubelli Sm.	
nec Bttg.) Na	atunas.
calcarata Mlldff Jav	va.
canaliculata Mlldff Pe	
canarica Bedd No	ordkanara, Südindien.
carneola Stol Mu	ulmein.
collarifera Schm. et Bttg.	
(labiosa Mrts. nec Blfd.) . Ni	ippon.
concavospira Mlldff Mi	
concolor Q. et Mlldff No	
confussa Heude Sy	
congener Smith Na	
conica Mlldff Hu	
consularis Gredl Hu	
contracta Mlldff Hu	
cristata Gredl	n 2)
crystallodes Q. et Mlldff Bo	
cyclostoma " Ja	
cyrtochilus Q. et " Bu	
decipiens ,, Ce	
delicata G. Aust Na	
diminuta Mlldff Pe	
diploloma Q. et Mlldff Mi	
elisabethae , Mi	ittel- und Südost-Luzon
var. laticosta ", Ka	
var. anchistoma ,,	
filicostata , No	
fimbriosa ,, Mi	-
futilis Gredl	
gracilis Bedd Sü	
hungerfordiana Nev Fo	
inermis Gredl Hu	
(60)	
(00)	

irregularis Mlldff
·
coulntilia
catalanamania II
(61)

smithi Kob. et Mlldff. (papuana
Sm. nec Tapp. Can.) Neu Guinea.
subcrystallina Mildff Leyte.
subcylindrica ,, Fudschien, China.
subfusiformis ,, Siquijor.
var. sychnopleuris Mlldff Bohol.
subrubella G. Aust Nagaberge.
subtilis G. Aust Oberassam.
superba G. Aust. et Nev Perak.
tantilla Gld. (Paxillus) Hongkong.
thersites Mlldff Cebu.
unicrenata G. Aust Nagaberge.
ventriculus Mlldff Perak.
vèsicans ,, Siquijor.
e. Subgen. Moussonia O. Semp.
fuscula Mouss Oneata, Viti-Inseln.
var. vitiana Mouss Viti-Levu, ,
papuana Tapp. Can Aru Inseln.
problematica Mouss. (typica
O. Semp.) Upolu, Samoa.
strubelli Bttg Nordamboina.
f. Subgen. Diploptychia Mildff.
heliscus Mölldff Mittelluzon.
Genus Paxillus H. et A. Adams.
adversus Ad Sarawak; (Singapore?).
beccarii Issel ,,
borealis Heude Tschenkou, China.
insignis G. Aust Khasiaberge.
laurentianus Mlldff Hubei, China. moluensis Smith Nordborneo.
ruber G. Aust. J. L.
rubicundus Mrts Westborneo, Natunas, Paragua.
sulphureus Smith Nordborneo.
. (60)

9. Familie Craspedopomatidae.

1. Genus Craspedopoma Pfeiffer 1847.

annulatum Lowe Hierro, Palma, Canaren.

costatum Shuttl. Palma, Canaren.

flavescens Lowe Madera.

hespericum Morel. Azoren.

lucidum Lowe. Madera.

var. polita Lowe.,

- ensticta Lowe.

lyonnetianum Lowe. . . . ,,

neritoides Lowe. , ,

2. Genus Cyclosurus Morelet 1881.

mariei Morelet Mayotte, Comoren.

10. Familie Pomatiasidae.

1. Genus Pomatias Studer.*)

a. Subgen. Eupomatias Wagner.

braueri Wagn. Kroatien.

var. latestriata Wagn. . . ,,

cinerascens Rossm. . . . Ragusa, Süddalmatien.

elegans Clessin Welebitgebirge.

var. irregularis Wagn. . . ,,

— oostoma Westerl. . . Zengg.

— similis Wagn. . . Gospic.

— spectabilis Wagn. . . Zengg.

— tumida Wagn. . . Gospic.

henricae Strobel Südtirol.

var. hüttneri Wagn. . . . Hallstadt, Aussee.

^{*)} Nach der Monographie von Wagner in Denkschr. Akad. Wissensch. Wien vol. 64.

var. illasiaca Pini Verona.
— illyrica West Görz.
— plumbea West Kärnthen, Krain.
— strigillata, Wagn Norditalien.
lederi Bttg Koutais, Transkaukasien.
scalarinus Villa (formosus Let.,
concinnus Let., fenzianus
Let.) Istrien, Dalmatien.
var. hirci Stoss Buccari.
— schmidti de Betta (val-
lae West.) Görz, Triest
septemspiralis Raz Südalpen.
var. agardhi Pini (intermedius
Pini) Valle Cavallina.
- bosniaca Bttg Bosnien.
— heydeniana Cless Krain, Südsteiermark, Kroatien.
b. Subgen. Rhabdotacra Wagner.
apricus Mousson (carthusianum
apricus Mousson (carthusianum Drap., sabaudianus Bgt., fim-
Drap., sabaudianus Bgt., fim-
Drap., sabaudianus Bgt., fim- briatus Pfr.?) Südostalpen.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen:
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ?hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv.(labrosus West.) Pyrenäen.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ?hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv.(labrosus West.) Pyrenäen. var. mabilleanus St. Simon ,,
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ?hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv.(labrosus West.) Pyrenäen.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ? hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv.(labrosus West.) Pyrenäen. var. mabilleanus St. Simon ., — noguerae Fag Noguerathal. — rudicosta Bof ,,
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ? hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv. (labrosus West.) Pyrenäen. var. mabilleanus St. Simon ,, — noguerae Fag Noguerathal. — rudicosta Bof ,, — spelaeus Fagot Pyrenäen.
Drap., sabaudianus Bgt., fimbriatus Pfr.?) Südostalpen. berilloni Fagot Pyrenäen. var. kobelti Wagn Bilbao. hidalgoi Crosse Nordspanien. var. hispanica St. Simon . Asturien. — iratyense Fol. et Ber. Pyrenäen. ? hueti Kob Constantinopel. insubricus Pini (canestrinii Ad.) Bergamasker Alpen. martorelli Serv.(labrosus West.) Pyrenäen. var. mabilleanus St. Simon ., — noguerae Fag Noguerathal. — rudicosta Bof ,,

var. arriense St. Simon (mar-	
quetianus St. Simon).	Arriège.
obscurus Drap. (crassilabrum	. G
Dup.)	Pyrenäen.
agoti Bgt	Arriège.
var. jetschini Wagn	
- partioti St. Simon. (lapur-	
dense Fag., crosseana	
St. Simon)	Lourdes.
striolatus Porro	Riviera.
var. apistus Westerl	
— defilippii Pini	
— isselianus Porro	12
— arturi Lessona	
— lunense de Stef	
— veranyi Bgt	Ronco Scrivia.
ç. Subgen. Stere	opoma Wagner.
alleryanus Paul. (monterosati	
Bgt.)	-Calatafimi.
letourneuxi Bourg	
var. henoni Bourg	
perseianus Kob. (beloiri Let.,	
doumeti Let., latasteanus	
Let., tunetanus Let., punicus	
Let., ziguense Kob.)	
sardous Maltz.	
var. apostata Westerl	
turriculatus Phil. (blancianus	
West., boettgeri West., fischeri	
anus Paul., paladilhianus S	
Simon)	
var. caficii Ben	
eirctica West.	
— pirajnoi Ben	
. (0	0)

5

d. Subgen. Auritus Westerl.

" Subject Autitus Westerl
adamii Paul Calabrien.
var. rudis Paul ,,
atlanticus Bourg Kabylie.
var. maresi Bourg "
- pechaudi Bourg ,,
dalmatinus Pfr. (turritus Wald.) Dalmatien.
elongatus Paul., (uziellii de Stef.) Apuaner Alpen.
var. cassiniacus St. Simon . Mte. Cassino.
var. elegantissimus Paul Monte Forato.
euboicus West Euböa.
?var. banatica Fagot ?Banat.
eupleurus West. (affinis Ben). Madonien.
gracilis L. Pfr. (rugosus Cless.) Dalmatien.
var. bosnicus Serv Bosnien.
— croatica-Pfr Croatien.
— liburnicus Hirc Istrien.
— martensiana Mlldff Bosnien.
möllendorffi Serv ,,
- reitteri Bttg Croatien.
- sturanyi Wagn Priboj.
— stussineri Wagn Krain.
gualfinensis de Stef Mittelitalien.
var. agriotes West Umbrien.
— crosseana Paul Lúcca.
klecaki Braun Lesina.
nanus West Welebit, Südkrain.
var. dubia Wagn
— stossichi Hirc Buccari, Kroatien.
patulus Drap Südfrankreich.
var. alloglyptus West Pyrenées-orientales.
— attivanica Fagot Iles de Frioul bei Marseille
- bourguignati St. Simon Pyrenées-orientales.
— gallopróvincialis Loc Seealpen.
(66)

var. macei Bourg Grasse.	
— nevilli Bourg Mentone.	
— pinianus Bourg ,,	
— planata Wagn Serrone, Schweiz.	
— simonianus Bourg Saint-Auban, Seealpen.	
— subprotractus Palad Lamalou, Herault.	
philippianus Gredl Venetianer Alpen.	
var. decipiens de Betta . ,,	
— protractus St. Simon . ,,	
porroi Strob ,, Südtirol.	
var. gredleri West Val Ampola.	
— reconditus Pini Val Sassina.	
— stabilei Pini ,,	
— valsabinus Pini Val Sabbia.	
sospes West Lago del Matese.	
subalpinus Pini Val de Pesio, Seealpen.	
tergestinus West Triest.	
var. macrocheilus West Mte. Maggiore, Istrien.	
villae de Betta (segnis West.) Venetianer Alpen.	
waldemari Wagn Krain, Kroatien.	
e. Subgen. Pleuropoma Wagner.	
corcyrensis West Korfu.	
dionysi Paul Syrakus.	
var. agathocles Ben ,,	
hellenicus Bourg Ostgriechenland.	
var. achaica Bttg Santameri.	
— athenarum Bourg Athen. Böotien.	
— coerulea Wagn Taygetos.	
— excisus Mouss Epirus.	
— grisea Mouss. (densestriata	01
Maura, Epirus.	Sta.
— oribates West Parness. (67)	5*

westerlundi Paul Calabrien.
var. yapygius Blanc Otranto.
f. Subgen. Titanopoma Wagner.
auritus Rossm. (callistoma Let.,
tschernagoricus Let.) Süd-Dalmatien.
var. chelys West Cattaro.
— lamellaris West ,.
— meridionalis Bttg. (regu-
laris Let.) ,,
— montenegrina Wagn Montenegro.
— panleius Let Canali.
g. Subgen. Macaropoma n.
barthelemyanus St. Simon . Canaren.
Sedis incertae.
cretensis Maltz Sphakia, Creta.
cyrniacus Mab Corsika. enhalius ,,
11. Familie Realiidae.
1. Genus Realia Gray.
carinella Pfr Neuseeland.
egea Gray ,,
hochstetteri Pfr ,,
turriculata ", ",
,, , , , , , , , , , , , , , , , , , , ,
2. Genus Omphalotropis Pfr.
2. Genus Omphalotropis Pfr.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff. acutilirata Pfr Neue Hebriden.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff. acutilirata Pfr Neue Hebriden. albocarinata Mouss Insel Norfolk. albolabris Mlldff Mauritius.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff. acutilirata Pfr Neue Hebriden. albocarinata Mouss Insel Norfolk.
2. Genus Omphalotropis Pfr. a. Subgen. Eurytropis Kob. et Mildff. acutilirata Pfr Neue Hebriden. albocarinata Mouss Insel Norfolk. albolabris Mlldff Mauritius. andersoni Blfd Andamanen.

bilirata Mouss Upolu.
var. elongata Mouss Savai.
borbonica H. Ad. (teste Nevill
=rangi Pot. et Mich.) Bourbon.
brevis G. Aust Camorta, Nikobaren.
bulimoides Hombr. et Jacq Ruk, Yap, Karolinen, (? Salo-
monen,? Bismarck-Archipel)•
caldwelliana Nev Mauritius (subfossil).
catenata Mlldff Korror, Palaus, Marschallinseln.
ceramensis Pfr. (bicarinata Mts.) Seram, Buru, Ambon, Haruku,
Halmahera.
cheynei Dohrn et Semp Palaus.
clavulus Mor Mauritius.
coronata Mlldff Yap, Karolinen.
costellata H. Ad. (an = multi-
lirata Pfr. ?) Mauritius.
costulata Mouss Viti.
distermina Bens Andamanen.
dupontiana Nev
-elegans Quadr. et Mlldff Mariannen.
elongatula " " " " "
var. chrysostoma ", ", ",
, brunnescens ,, ,,
erosa Quoy et Gaim ,,
expansilabris Pfr Bourbon, Mauritius.
exquisita Pfr Lord Howes Insel.
fragilis Pse Ebon, Marschallinseln.
globosa Bens , Mauritius.
granum Pfr Fichteninsel, Neu Caledonien.
-guamensis Pfr Mariannen.
hameliana Crosse Rodriguez, Maskarenen.
harpula Bens. (an = plicosa Pfr.
var.? teste Nevill) Mauritius.
hieroglyphicula Fér. ,, "
(69)

huaheinensis Pfr. (robusta Pse.)	Huaheine, Raiatea.
laticosta Quadr. et Mlldff	Mariannen.
-latilabris ,, ,, ,, ,,	,,
layardiana Garr. (rosea Mouss.	
non Gld., bythiniaeformis	
Mouss. teste Garr.)	Viti.
littorinula Crosse	Rodriguez.
major Morel	Mauritius.
malleata Pfr	Australien.
moebii Mts	Mauritius.
moreleti Desh. (=rubens var.	,
teste Nev.)	Bourbon.
multilirata Pfr. (costellata H.	
Ad. teste Nev.)	Mauritius.
mutica Semp	
navigatorum Pfr	Schifferinseln.
nebulosa Pse	Salomonen.
ochrostoma Pse. (ochroleuca	
Paetel)	Hervey Inseln.
ochtogyra Quadr. et Mlldff	Mariannen.
perforata Mouss. (=zebriolata	
Mouss. teste Garr.)	Viti.
pfeifferi Crosse	Neue Hebriden, Lord Howes
	Insel.
- picta Quadr. et Mlldff	Mariannen,
picturata H. Ad. (? =varie-	
gata Morel.)	Mauritius
plicosa Pfr	,,
var. harpula Bens. teste Nev.	. 11
quadrasi Mlldff	Mariannen.
- var. dimidiata Mlldff	• • • • • • • • • • • • • • • • • • • •
rangi Pot. et Mich. teste Pfr.	
=rubens Q. et. G., teste	

Nev. species distincta, syn.	
borbonica H. Ad.)	
rosea Gld	
rubens Q. et Gaim	
(var. moreleti Desh. teste	
Nevill)	
rudis Mrts	
striatipila Semp	
subsoluta Mouss	
taeniata Crosse	
varians Mlldff	Vate, Neue Hebriden.
variegata Morel. (? picturata	
H. Ad.)	
vestita Pfr	
vitiensis Liard	
zebriolata Mouss. (perforata	
Mouss. teste Garr.)	
· ·	
h) Subgen Stenotr	onis Kab et Mildf
b) Subgen. Stenotre	
bicarinata Baird	Tongatabu; Savage Insel.
bicarinata Baird bifilaris Mouss	Tongatabu; Savage Insel. Viti.
bicarinata Baird bifilaris Mouss	Tongatabu; Savage Insel. Viti.
bicarinata Baird bifilaris Mouss	Tongatabu; Savage Insel. Viti.
bicarinata Baird bifilaris Mouss	Tongatabu; Savage Insel. Viti. ,, ,, ,,
bicarinata Baird	Tongatabu; Savage Insel. Viti. ,, ,, ,, ,,
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " Upolu, Uyea.
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " Upolu, Uvea. Insel Duke of York.
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " Upolu, Uvea. Insel Duke of York. Moorea.
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " Upolu, Uyea. Insel Duke of York. Moorea. " "
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " " " " " "
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " " " " " "
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " " " " " "
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " " " " " "
bicarinata Baird	Tongatabu; Savage Insel. Viti. " " " " " " " " " " " " " " " " " "

oceanica Hombr. et Jacq.	Vavao.
parva Mouss. (laevis Baird,	
non Pse., teste Pfr.)	
scitula Gld	
- submaritima Quadr. et Mildff.	
_suturalis ,, ,,	
tenuiuscula Mouss	
tumidula Mlldff	Ponape, Karolinen.
vallata Gld. (vavaoensis Baird	
teste Pfr.)	
variabilis Pse	
c. Subgen. A	tropis Pse.
abbreviata Pse	Tahiti.
affinis Pse	
albescens Pfr	
boraborensis Dohrn	. Borabora, Raiatea:
elongata Pse	. Raiatea:
oblonga Pfr	Marquesas.
producta Pse	Tahaa.
var. raiateensis Mouss	
rubella Pfr	Huaheine.
scherzeri Zel	Tahiti.
solidula Pfr	Lord Howe's Insel.
terebralis Gld	Tahiti, Eimeo.
ventricosa Jacq	. Marquesas.
viridescens Pse	. Huaheine.
d. Subgen. Se	calinella Pse.
costata Pse	Tahaa.
gracilis Quadr. et Mlldff	. Mariannen.
pilosa Quadr. et ,	• • • • • • • • • • • • • • • • • • • •
var. pilosella ,, .	
scalariformis Pse	
(7	(2)

tahitensis Pse. Gesellschafts Inseln.

var. maupitiensis Garr. . . Maupiti.

e. Subgen. Paratropis Bttg.

crassilabris Mlldff. . . . Kamarines, Luzon.

trochomorpha: Mlldff. . . . Südostluzon, Katanduanes, Samar, Cebu, Mindanao.

var. dimidiata Mlldff. . . Leyte, Siargao.

var. mimula ,, . . . Siquijor, Bohol.

f. Subgen. Sychnotropis Mlldff.

denselirata Quadr. et Mlldff. Kulion, Philippinen. semperi Mlldff. . . . Nordluzon.

q. Subgen. Chalicopoma Mildff.

-laevigata Quadr. et Mlldff. . Mariannen.

_semicostulata Quadr. et Mlldff.

3. Gen. Acmella Blfd.

a. Subgen. Acmella s. str.

decolor Bttg. Banda Gruppe.

gradata Mlldff. Kamarines, Luzon.

hungerfordiana Nev. . . Guimaras, Negros, Cebu,

Siquijor, Bohol

. Leyte, Limansaua, Tablas. var. ventrosula Mlldff. .

hyalina Theob. & Stol. . . Moulmein, Barma.

mellilla G. Aust. . Süd-Andamanen.

?milium Bens. Khasia Berge.

moreletiana Nev. Nikobaren.

polita Mlldff. Mittelluzon pusilla Quadr. et Mlldff. . . Nordluzon. . Mittelluzon.

roepstorfiana Nev. . . . Nikobaren.

tersa Bens. Khasia Berge.

b. Subgen. Solenomphala Heude.

brazieri Hedl. Neu Guinea. caledonica Crosse . . . Neu Caledonien. collumellaris Quadr. et Mlldff. Luzon. Mariannen. conica ' . Leyte. conjungens Mlldff. . . Neu Caledonien. coturnix Crosse crosseana Gass. , , ,, diaphana ", filocincta Quadr. et Mlldff. . Nordluzon. . Gambier Inseln. insularis Crosse isseliana Tapp. Can. . . . Aru ovata Pse. Mangier Insel. . Neu Guinea. papuensis Sm. Komoren. parvula Morel. . Neu Caledonien. rubra Gass. stricta Gld. (scalaris Heude). Liukiu Inseln, China, Hainan. turrita Gass. Neucaledonien. . . . Tahiti. vescoi Dohrn . .

4. Gen. Cyclomorpha Pse.

flava Brod. Anaa, Gambier Inseln. margarita Pfr. Rapa, ,, vulpina Pfr. Fox Inseln

5. Gen. Mascaria Angas.

? arborea Cr. et Fisch. . . . Madagaskar. crocea Sow. Mauritius. litterata Morel. Madagaskar.

6. Gen. Heteropoma Mildff.

aries Mlldff. Cebu, Philippinen. concavospirum Mlldff. . . . Südostluzon. cornu ,, . , . . . Siquijor:

euspirum "	Südostluzon.
fulvum Quadr. et ,,	
glabratum ,, ,,	
meridionale .,	
microconus Quadr. et Mlldff.	
philippinense	Mittelluzon.
pyramidatum ,, . pyramis Quadr. et ,, .	Mindanao, Leyte, Katanduanes
pyramis Ouadr. et	Mariannen.
quadrasi ,	
tuberculatum Quadr. et Mlldff.	. 99
turritum	37
T C Allaman	ah - m - C
7. Gen. Adelomor	ona Tapp. Gan.
acanthoderma Tapp. Can	
bicarinata Mts	
brazieri Cox	Upolu.
carinulata Mts	Buru, Mollukken,
horrida Hedley	
laeta Mlldff	
levis Pfr	Salomonen.
liratula Mts	
macgregoriae Hedley (Otopoma)	
novae hiberniae Q. et Gaim.	
pumila Tapp. Can	
pygmaea Sow	
rugatella Tapp. Can	
tristis ", ", ",	Brit. Neu Guinea.
tunicata ", ", ",	Arfakberge, Neu Guinea.
8. Gen. Gonator	haphe Mlldff.
daucina Pfr	Salomonen.
incisa Hombr. et Jacq	
macgillivrayi Pfr. (charmion	
Hutt.)	Neue Hebriden.
(75)

liberata Mouss. Viti. . . . Neue-Hebriden. recluziana Pfr. . . Viti Levu. stricta Mouss. 9. Gen. Quadrasiella Mildff. ammonitella Mlldff. . . . Ponape, Karolinen. clathrata Q. et Mlldff. . . . Mariannen. mucronata ", ", . . . 10. Gen. Diadema Pse. biangulatum Pse. . . . Bitutaki, Hervey Inseln. carolinarum Mlldff., . . . Ponape, Karolinen. var. pyramis Mlldff. ,. var. turrita ,, Oneata. ciliatum Mouss. Atiu, Rarotonga, ? Raiatea. parvum Pse. . solutum Mlldff. . . Ponape, Karolinen 11. Gen. Electrina Gray. succinea Sow. Opara. 12. Gen. Bourciera Pfr. fraseri Pfr. Ecuador. helicinaeformis Pfr. ,, b. Schistopelmata. 12. Familie Cyclostomatidae. a. Subfamilie Cyclotopsinae. 1. Genus Cyclotopsis Blfd. conoidea Pfr. (spurca Sow.) . Seychellen, Mauritius.

montana Pfr. Südindien. ornata G. Aust. Sokotora. radiolata Mts. emistria ta Sow. (fasciata (Hutt.) Vorderindien.

spurca Grat. (nec Sow.) subdiscoidea Sow. (rusticum Pfr., pfeifferi Gray, aratum	Bombay, Malabar.
Bens.)	
? dubia Morelet	A :
b. Subfamilie C	yclostomatinae.
2. Genus Lit	hidion Gray.
bentii Edg. A. Smith	Sokotora
depressum Sow	
desciscens Pfr.	
lithidion Sow. (sulcatum Gray.)	
marmorosum G. Austen	
niveum Petit	Yemen? (Madagaskar)?
souleyetianum Petit (para-	A3 1 1:0
doxum Pfr.)	Abd-el-Goury.
3. Genus Oto	opoma Gray.
balfouri G. Austen	Sokotora.
bentianum Melv	
clathratulum Recluz	Sokotora, Yemen?
var. socotranum G. Aust.	
clausum Sow	
complanatum G. Aust	
consimile Melv. et Psby	
dhofarense Melv. et Psby .	
guillaini Petit	
hadramanticum Melv. et Psby.	
(7)	

hinduorum Blfd. Kattiawar, Vorderindien. naticoides Recl. Sokotora. var. austeni Bgt. . . . obtusum Pfr. Sansibar?, Cap Guardafui. philippianum Pfr. turbinatum G. Aust. . . Sokotora. 3. Genus Tropidophora Troschel. a. Subgen, Eutropidophora n. abeillei Grat. Madagaskar. alternans Pfr. articulata Gray (filosum Sow., terverianum Grat.) . . . Rodriguez. aspera Pot. et Mich. (harveyanum Sow.) Madagaskar, Diego Suarez. . Sokotora. balfouri G. Austen . . . balteata Sow. Madagaskar. barclayana Pfr. Mauritius. Madagaskar. belairi Petit . betsiloënsis Edg. A. Smith bicarinata Sow. bipartitum Morelet . . . Rodriguez. boivini Petit Nossibé. brevimargo Mouss. . . . Madagaskar. calcarea Sow. (sulcatum Lam. nec Drap.) Mossambique (subfossil), Deutsch-Ostafrika. caldwelliana Nev. . . . Mauritius (subfossil) var. sublaevis Nev. . . var. sexcarinata Nev. . campanulata Pfr. . . . Madagaskar. carinata Born (tricarinata Sow. nec Müll.)' Mauritius. var. unicolor Pfr. .

(78)

carinifera Sow. (spectabile Pet.)	Madagaskar.
chromium Morelet	11
congener Edg. A. Smith	22
consanguinea Sow	,,
creplini Dkr	Sansibar.
cuvieriana Petit	Nossi-Mitziu an Nordmada-
	gaskar.
de Burghiae Rve	
deliciosa Fér	,, Diego Suarez.
deshayesiana Petit	99 99
dissotropis Morelet	Madagaskar.
duponti (Robillard) Crosse .	Mauritius.
erronea Nev. (unicolor Pfr.	
ex parte, nec unicolor	
Pfr. 1851)	· -
var. subunicolor Nev	,,
var. subocclusa . ,,	17
var. subligata ,,	,,
	,,
eustola Cr. et Fisch , .	,,
filostriata Sow ,	,,
formosa Sow	. 99
freyi Bttg	Nossibé.
kieneri Pfr	Madagaskar.
letourneuxi (Ancey) Bgt. (zan-	
guebaricum Pfr., non Petit,	
cambieri Bgt.)	Deutsch- und Britisch- Ost-
	afrika (nicht Sansibar).
var. leroyi Bgt	Deutsch-Ostafrika.
var. stuhlmanni Mart	,,,
	Mauritius.
	?
macareae Petit	Madagaskar.

madagascariensis Gray (duisa-
bonis Grat.) Madagaskar.
mauritiana H. Ad Mauritius.
michaudi Grat. (carinatum Sow.
nec Born) Abd-el-Goury.
monileata Morelet Mayotte.
multifasciata Grat Madagaskar.
nigrotaeniata Bttg Nossi-Cumba.
obsoleta Lam Madagaskar.
occlusa Moerch ,
orbella Lam., (lamarckii Petit,
variabile Fér.) ?
paulucciae Cr. et Fisch Madagaskar.
perspectiva Sow ,
principalis Pfr ,
pulchella Sow,
pulchra Gray (ortix Val., arthurii
Grat., seychellarum Pfr.) . Seychellen.
rugosa Lam. (cinctum Sow.).
scalata Mouss Madagaskar.
semilirata Morelet Mayotte.
socotrana G. Austen Sokotora.
sowerbyiPfr.(megacheilusSow.) Comoren.
stumpffii Bttg Nossibé
tricarinata Müll Mauritius (subfossil, Nevill)
trissotropis Morlet ,,
virgo Pfr Nossibé
unicarinata Lam. (fulvifrons
Sow.) Madagaskar.
unifasciata Sow ,
verticillata Morelet Mauritius.
virgo Pfr Madagaskar, Diego Suarez.
vittata Sow
vittata Sow, zonulata Fér
(00)

b. Subgen. Acroptychia Crosse et Fischer.

aequivoca Pfr. Madagaskar.

manicata Cr. et Fisch. . . . ,

metableta . , , , ,

notabilis Edg. A. Smith . . ,

c. Subgen. Ligatella Martens.

(Rochebrunia Bgt.)

, (210022020	
aequatoria Morel	Tabora, Westafrika.
alluaudi Dautzbg	Diego Suarez.
anceps Marts	Deutsch-Ostafrika
var. liederi Marts	
anoglypta Morelet (1895, nec.	
1890).	Gran Comoro.
aplustris Sow ,	Madagaskar.
auricularis Gray (candidum	
Sow.)	9
bewsheri Morel	Rodriguez.
caffra Beck	? Südafrika.
casta Pfr	Madagaskar.
castanea Pfr	,
chlorotica Pfr	
cincinnus Sow	
citrina Sow	ن
comorensis Pfr	Comoren.
conica G. Austen	
coquandiana Petit	
delmaresi Ancey	Deutsch-Ostafrika.
desmazuresi Crosse	Rodriguez.
encaustica Rve	, y
foveolata Melv. et Psby	Südafrika.
fulvescens Sow	
fuscula Pfr	
goudotiana Sow	
(8	

grisea Pfr	. Madagaskar.
haemastoma Ant	Mauritius, Round Island
var. fimbriata Lam	
var. major Nev	,,,
var. semisculpta Nev	• ,,
var. undulata Sow	• • • • • • • • • • • • • • • • • • • •
varphilippi Grat	• •
var. rodriguezensis Crosse	. Rodriguez.
hanningtoni Sow	. Aequatorialafrika,
hàrtvigiana Pfr	. Südafrika.
hildebrandti Mrts	
humbloti Morelet	. Comoren:
icterica Sow	. ?
insularis Pfr	Natal.
isabella Pfr	
johnsoni Smith	
kraussiana Pfr	. Natal.
ligata Müll (affine Sow.)	
lineata Pfr	. Natal?
listeri Gray	. Mauritius.
microchasma Pfr	
moreleti / Kob. (anoglyptum	1
Morelet 1890 nec 1885	. Westafrika.
moulinsii Grat. (desmoulinsii	i
Sow.)	. Madagaskar.
multilineata Jay (flexilabrum	
Sow., flavilabre Petit) ,	, ,
polita Sow	. ?
polyzonata Sow	. Gran Comoro.
pyrostóma Sow. (haemastoma	.
Grat. nec Anton)	. Madagaskar, Mayotte.
sarcodes Pfr	9.9
scabra H. Ad	19
seychellensis Nev	Seychellen,
(8)	2)

sinuata Pfr Madagaskar.
striatula Pfr ?
sublirata Pfr
suffusa Sow Madagaskar.
tenuis Sow
transvaalensis Melv. et Psby. Transvaal.
tubularis Morelet Madagaskar.
tubulum Rve ?
vacoënsis Dup Mauritius.
vesconis Morel. , Madagaskar.
vexillum Sow, , Diego Suarez.
var. consocia Fér
vitellina Pfr
xanthochila Sow
zanguebarica Petit (nec Rve.
nec Pfr., parvispirum Pfr.
teste Smith.) Sansibar, Ostafrika.
zonata Petit Madagaskar,
4. Genus Guillainia Crosse.
grafa Petit (tricolor Pfr.) Abd-el-Goury.
5. Genus Ericia Moq. Tand.
(Cyclostoma Lam., autt. ex parte, Cyclostomus Montf.,
Pfr. ex parte).
adjuncta Mouss Tenerife.
canariensis d'Orb. 🛴 . 📴 Canaren.
var. raricostata Woll
var. inaequalis Woll ,,
costulata Zgl., Südosteuropa, Kaukasus.
elegans Müll Süd- und Mitteleuropa.
var. bourguignati Mab Frankreich.
— astea Bgt. (= subele-,.
gans_Bgt.)
(83) 6*

physeta Blg Frankreich.
- sicula Kob Sizilien.
— appennina Monter M. Cassino.
fascicularis Pfr ?
glauca Sow Kleinasien.
hyrcana Mts. (caspicum Mouss.) Talyschgebiet.
laevigata Webb et Berth Canaren.
lutetiana Bgt Frankreich.
melitensis Sow Malta.
olivieri Sow Syrien.
sulcata Drap
var. multisulcata Pot. et Mich. Sizilien.
— sicula Sow
— aegusina Monter Favignana.
tenella Sow Sizilien.
— reticulata Zgl ,,
6. Genus Tudorella Fischer.
ferruginea Lam Balearen.
7. Genus Leonia Gray.
mammillaris Lam. (voltzianum
Mich.) Südspanien, Oran.
scrobiculata Mouss Südmarokko.
13. Familie Licinidae.
1. Genus Jamaicia C. B. Ad.
anomala Ad Jamaica.
moussoniana Ad ,,
moussomana zata
2. Genus Licina Gray.
evoluta Rve. (subaspera Sow.
decussata Humphr.) Corail, Haiti.
labeo Müll. (rugosa Browne) Jamaica?
(84)

lincina Born (dubia Gmel.,
borni Pfr.) Jamaica.
percrassa Wright Cuba.
reeveana Pfr. (C. decussatum
Sow. nec Lam.) Antillen.
rete Weinl Jeremié, Haiti.
rollei Maltz
var. violacea Maltz ,,
3. Gen. Choanopoma Pfr,
acervatum Arango Guba.
alatum Pfr , (Santiago).
árangianum Gdl
auricomum Gdl
bebini Arango
bertini Maltz Nord-Haiti.
var. gracillima Maltz ,,
blandii Weinl
chittyi Ad Jamaica.
daudinoti Gdl Cuba.
decoloratum Gdl
decussatum Lam Puertorico, Vieque.
eburneum Gdl Ostcuba.
fimbriatum Sow Jamaica.
fimbriatum Sow Jamaica. fragile Gdl Guantaname, Cuba.
gabbi Crosse San Domingo.
gonavense Weinl Gonave, Haiti.
granosum Ad. (nodulosum Ad.) Jamaica.
hillianum Ad ,
- var. aculeosum Ad
var. amandum Ad
interruptum Lam. (ambigua
Desh.) ,,
jiguanense Pfr Cuba.
(85)

kobelti Maltz	Haiti.
laceratum Weinl	San Domingo.
lachneri Pfr	Cuba.
latius Weinl	
lima Ad	
var. blandianum Ad	3.0
lincina L	••
lincinellum Lam. (compressum	·
Wood)	Haiti.
majusculum Morel. (mactum	
Poey)	Cuba.
minium Gdl	
mite Pfr	Jamaica.
moreletianum Crosse	
newcombi [*] Crosse	9.9
occidentale Pfr	
perplicatum Gdl	Cuba.
pisum Ad	Jamaica.
var. yirgineum Ad	
pretrei d'Orb	••
puërtoplatense Pfr	Haiti.
pulchrum Wood	Jamaica;
putre L	Ost-Cuba.
sauvallei Gdl	West-Cuba.
scabriculum Sow. (amabile Pfr.)	
senticosum Shuttl	
serraticosta Weinl	Haiti.
	99
sordidum Gdl	Cuba.
spinulosum Ad	
	Cubà.
strictecostatum Maltz	
sulculosum Fér	-
sumichrasti Crosse	
tractum Gdl	Cuba.
(86	

enode Gdl Cuba.		
garridoianum Gdl ,,		
honestum Poey (rugelianum		
Shuttl.)		
immersum Gdl		
jeannereti Pfr ,.		
nigriculum Gdl		
nobilitatum Gdl , ,,		
nodiferum Arango		
nodulatum Poey ,,		
perspectivum Gdl		
pulverulentum Wright ,,		
rotundatum Poey ,,		
rugulosum Pfr. (clathratulum Gld., verecundum Poey) . ,, [, Florida.		
sculptum Gdl.		
semicoronatum Gdl		
torquatum Gut		
torreianum Gdl		
undosum Gdl		
van-nostrandi Arango,		
wilkinsoni Ad Jamaica.		
var. modesta Ad		
wrightianum (Gdl.) Arango Cuba.		
5. Genus Diplopoma Pfr.		
architectonicum Gdl Cuba.		
6. Genus Adamsiella Pfr.		
chlorostoma Sow Demerara		
chordata Pfr Cuba.		
cinnamomea Pfr ?		
grayana Pfr. (obscura Gray,		
concentricum Ad., serri-		
ferum Ad.) Jamaica.		
(88)		

ignilabris Ad					Jamaica.
intermedia Ad					22
irrorata Gloyne .					
mirabilis Wood (de	ecus	sat	ului	m	
Ad.)	٠			•	9.9
miranda Ad. (mir	abil	e l	Sov	٧.	
nec Wood)	•				17
monstrosa Ad, .		•			• •
moribunda Ad					• •
pearmanaéana Chi	-				
collis Pfr.)					7.9
pinguis Pfr					
pulchrior Ad. (bim	ieya	na	$A\phi$.)	Jamaica.
variabilis Ad. (arti	cula	atui	n	
Sow., mutatum	Ad.))	٠		4.4
xanthostoma Sow.					19
14.	. Fa	ım	ili	9	Cistulidae.
	1.	Gе	nч	S	Cistula Gray

аy.

acerbula Morel.						Guatemala.
agassizi Charp.						Cuba.
agrestis Gdl						, •
aguadillensis Pfr.						Puertorico.
antiguensis Shutt	1.					Antigua.
arctistria Pfr						Cuba.
aripensis Guppy						Trinidad.
bilabiata Pfr. (liv	ida	M	ke.))		Cuba.
capillacea Pfr.						Haiti.
catenata Gld. (lir	nbi	fera	a A	lke	o q	
semiproducta (dra	y.)				Cuba.
cinclidodes Pfr.						Haiti.
confusa Pfr						۶
var. delatreana						

consepta Mts Puertorico.
cumulata Pfr Cuba.
echinulata Wright ,,
grateloupi Pfr Yukatan.
gruneri Pfr Honduras.
illustris Poey (truncatum Pfr.,
candeanum Sow., delatre-
anum Poey) Cuba.
inculta Poey
interstitialis Gdl
jimenoi Arango Cuba.
kuesteri Pfr Honduras.
largillierti Pfr Yucatan.
lineolata Lam Puertorico. lugubris Pfr Jamaica, Anguilla
lugubris Pfr Jamaica, Anguilla
mackinlayi Gdl Cuba.
mitra Weinl Haiti. mordax Ad Jamaica.
mordax Ad Jamaica.
osberti Tristr Guatemala.
pallida Pfr
platychila Pfr. (latilabre Pfr.
nec d'Orb.) ?
pleurophora Pfr Honduras.
presasiana Gdl Cuba.
procax Poey
radiosa Morel. (ottonis Tristr.) Guatemala.
radula Pfr
raveni Crosse
rigidula Morel Guatemala
riisei Pfr Puertorico
rostrata Pfr ?
rufilabris Beck (bilabre Mke.) St. Croix.
sagitlifera Ad Jamaica.
sauliae Sow ,,

scabrosa Humpbr. (rugulosum									
Sow. nec Pfr.) Providence.									
tamsiana Pfr Venezuela.									
thoreyana Phil Bolivia.									
trochlearis Pfr. (chiapasense									
Cr. et Fisch.) Mexiko.									
2. Genus Chondropoma Pfr,									
abnatum Gdl									
adulterinum Pfr Haiti.									
andrewsae Ancey Honduras.									
angustatum Pfr ?									
aspratile Morel Ecuador.									
assimile Gdl Cuba.									
biforme Pfr Turks Inseln.									
blandum Pfr Haiti.									
blauneri Shuttl Puertorico.									
brownianum Weinl Haiti.									
canaliculatum Gdl Cuba.									
cändeanum d'Orb									
canescens Pfr. (confertum Poey) .,									
ĉaricae Pfr Haiti.									
cirratum Wright Cuba.									
cisnerosi Arango									
claudicans Poey ,,									
cordovanum Pfr Mexiko.									
crenimargo Pfr , Cuba.									
crenulatum Fér. (guadeloupense									
Pfr., nodulosum Jay.) Guadelupe, St. Martin, Maria									
Galante.									
cumanense Pfr., Cumana. Venezuela.									
deceptor Arango Cuba.									
decurrens Poey ,,									
delatreanum d'Orb ,,									
(91)									

dentatum Say (lineol	atu	m.	An	t.,	
crenulatum Pfr., a	ub	eria	nu	m	
Moerch)	•				;, , Südflorida.
diaphanum Pfr. ,					3
dilatatum Gundl.					Cuba.
discolorans Wright					4.5
dissolutum Poey.					? ?
dunkeri Arango		٠			>>
egregium Gundl				٠	••
emilianum Weinl.	(n	nari	nui	n	
Rve.)			٠		Haiti.
erectum Gundl	•				Cuba.
ernesti Pfr					• •
eusarcum Pfr					Haiti.
excisum Gundl					
foveatum Gundl					9.
gundlachi Arango					*7
var. solare Pfr.					*1
gutierrezi Gundl					
hamlini Arango					••
harpa Pfr					? Cuba.
hemiotum Pfr					Haiti.
hjalmarsoni Pfr					Turks Ins.
igneum Rve incrassatum Wright.	W - 12	. •		٠,	ې
incrassatum Wright.				٠	Cuba.
integrum Pfr					Antillen.
Irradians Shuttlew.					
jucundum Pfr	•				?
julieni. Pfr	•				Sombrero, St. Martin.
kisslingianum Weinl	•	•		٠	Haiti.
iaetum Gutierrez		•		•	Cuba.
latilabre Orb					
latum Gundl					
lindenianum Weinl.	•		•		Haiti.

	litturatum Pfr		Haiti
	loweanum Pfr		• ,,
	magnificum Sallé		77
	marginalbum Gundl		
	moestum Shuttl. (hellenicum	ì	
	Gray, charpentieri Shuttlew))	• •
	navassense Tryon		
	neglectum Gundl.		Cubá.
	,		Cu mi
	Pfr., swiftianum Newc.)		
	newtoni Shuttl		
	obesum Mke		
	ottonis Pfr. (petricosum Morel.)		
	oxytremum Gundl		
	perlatum Gundl		
	petitianum Pfr		
	pfeifferianum Poey		Cuba.
	pictum Pfr. (sagra d'Orb., maho		
	gani Gld.)		
	plicatulum Pfr		
	poeyanum Orb		
	pudicum Orb		
-	puncticulatum Pfr		
	rawsoni Pfr		
	revinctum Poey		
	revocatum Gundl		
	rubicundum Morel		
	•	•	Cuba.
	sagebieni Poey	٠); TT :::
			Haiti.
-			St. Croix.
			Cuba.
	4		Haiti.
	semicanum Morel		
	tappanianum Ad	•	11

semilabre Lam. (glabratum
Rvé.) Bahamas.
sericatum Morel Cuba.
shuttleworthi Pfr ,,
simplex Pfr Haiti.
sinuosum Wright Cuba.
solidulum Gundl
subangulatum Mts Guatemala.
subauriculatum Pfr Cumana (Venezuela)
subreticulatum Pfr Haiti.
var. sericea Maltz , ,.
swifti Shuttlew Puertorico.
tenebrosum Morel Cuba.
tenuiliratum Pfr ,,
terebra Pfr Portorico.
textum Gundl Cuba.
tortolense Pfr Tortola.
truncatum Wiegm ? Mexico.
turritum Pfr ?
unilabiatum Gundl Cuba.
venezuelense Pfr Venezuela.
vespertinum Morel Chiapas, Mexiko.
vignalense Wright Cuba.
violaceum Pfr. (bilabratum
Rve.) ,,
weinlandi Pfr Haiti.
var. malleata Crosse ,,
yucayum Presas Cuba.
3. Genus Tudora Gray.
abtiana Pfr
adamsi Pfr Jamaica.
aguileriana Arango. 4 Cuba.
ambigua Lam. (interrupta

Reinh., albescens Weinl.) . Haiti.
armata Ad , Jamaica.
augustae Ad. (nitens Rve.) , , , , , ,
aurantia Wood (versicolor
Pfr., carneum Mke.) Bonaire.
avena Ad Jamaica.
barklyana Chitty ,, ,,
?chemnitzii Wood ?
columna Wood (quinquefasciata
Ad.) Jamaica.
costata Mke
dislocata Baird Jamaica.
excurrens Gdl Cuba.
fascia Wood. (proxima Ad.) . Jamaica.
fecunda Ad ,,
griffithiana Ad ,,
lurida Gdl Cuba:
maritima Ad. (petrarum Rang) Jamaica.
var. aurora Ad
megachila Pot. et Mich. (simile
Gray, cancellatum Mke.,
roridum Parr., proteus Beck) Curassao.
moreletiana Petit (disjunctum
Morel.) Fichteninsel bei Guba.
mutica Ad Jamaica.
nobilis Pfr Haiti.
papyracea Ad Jamaica.
pauperata Ad ;,
planospira Pfr Mexiko.
pupiformis Sow
pupoides Morel. (ovatum Pfr.) Cuba, Fichteninsel.
quaternata Lam Gonvaies, Haiti.
shepardiana Ad Jamaica.
-
simulans Ad ,,

tappaniana Ad. . . . : . Jamaica. umbricola Weinl. . . . Jeremié, Haiti. wrighti Pfr. Cuba. 4. Genus Colobostylus Cr. et Fisch. . Jamaica, 'albus Sow. aminensis Sow. . Haiti. . Jamaica. banksianus Sow. var. hyacinthina Ad. . . bronni Ad. var. fuscolineata Ad. chevalieri Ad. . . crenulosus Ad. . . dentilobatus Weinl. . . . dissectus Sow. fallax Pfr. . . . St. Croix. . Haiti. habichi Weinl. heynemanni Pfr. Ost-Cuba. humphreyanus Pfr. (Cistula picta Humphr.) . . . Jamaica. hydii Weinl. (rude Rve.) . . Bahamas. jayanus Ad. (solidum Ad., Jamaica. histrio Pfr.) lamellosus Ad. . rangelinus Poey. Cuba. rectus Gdl. redfieldianus Ad. . . . Jamaica. retrorsus Ad. . . roemeri Pfr. (arquesi Arango) Cuba. rollei Weinl. Haiti. saccatus Pfr. . Jamaica. . Haiti. saxorum Weinl. . . semidecussatus Pfr. . . . Trinidad. sericinus Ad. Jamaica.

1, "udora dentilobala Win.



Nachträge und Berichtigungen.

- p. 74 (2) Pupula Agass, wurde ausdrücklich für Acme lineata Drap, aufgestellt, könnte also nur für das Subgen, b. (Auricella Moq. Tand.) Verwendung finden. Für das Subgen, c. schlagen wir Megalacimel von.
 - "75 (3) Ein älterer Name für Blandiella Guppy ist Scalatella Mrts. (1860), welcher dafür eintreten muss. Programmen
 - " 76 (4) Truncatella elongata Poey, filicosta Gdl., lirata Poey und wrighti Pfr. zu streichen; bereits in Blandiella, S. 75, aufgeführt.
 - "77 (5) fëhlt: striata Qu. et Gaim. . Vanikoro. (quoyi Pff.)
 - " " Tr. vitiana Gld. auch Philippinen.
 - " " <u>Täheitia hinzuzulügen:</u> gracilenta Sm. . . Brit. Neu Guinea.
 - striatula Mke. (nicht Cox). Hierzu als Synonym pyrrhöstöma Cox.

confusa Sm. (striatula

Angas, Cox, non Mke). . Süd-Australien. gilesi Angas (Blanfordia) (Blanfordia stirlingi Tate) Süd-Australien.

p. 79 (7) Leptopoma vitreum Less., nicht Sow.

var. pruinosa

Mlldff. . . Negros, Masbate, Philippinen.

- , 80 (8) , scalare statt scalaris.
- "81 (9) " perplexum Sow. var. subfibula Mlldff. . . . Nordluzon.

Trocholeptopoma. Neu: fultoni Aldr. Sumatra.

- , 82 (10) Lagochilus.
 ?phayrei Theob.(Jerdonia) Shan Staaten.
 garreli Soul. (gaymansi
 Mrts.) Pinang, Sumatra.
 granum Morel. Mayotte.
- , 83 (11) euconus Mildff., nicht euconum.
- " " guimarasense var. solidula zu streichen, Fundort Tablas zu var. solida.
- "84 (12) umbilicatum Kob., nicht umbilicare.
 inornatum Smith
 var. tricincta Mrts. . SO. Borneo.
 marangense Aldr. . . Sumatra.
 papuanum Smith . . . Neu-Guinea.
 wüllerstorfianum Zel. Nicobaren.
- "86 (14) Leptopomatoides (Nev.) Kob. et Mlldff. (emend).

 Gegen unsere Einführung dieses Namens hat
 Herr Sykes (Proc. Mal. Soc. III. p. 66) zweierlei
 einzuwenden: 1) Dass wir den Nevill'schen

Namen Leptopomoides um eine Silbe verlängert haben, 2) dass Nevill nicht beabsichtigt habe mit diesem Wort ein neues Subgenus zu benennen. Der erste Einwand ist gänzlich hinfällig, da es nothwendig war einen gegen die Regeln der Grammatik gebildeten Namen zu verbessern. Ad 2) schreibt Nevill: "subgenus doubtful (Leptopomoides)". Das ist nicht anders zu verstehen, als dass er zwar nicht sicher war, ob ein neues Subgenus zu errichten sei, dass er aber für ein solches einstweilen einen Namen vorschlage. Wollte er, wie Sykes wunderlicherweise annimmt, nur sagen, dass die Arten Leptopoma- ähnliche seien, so hätte er sicher kein Substantiv gesetzt, sondern das Adjektiv leptopomoid sc. forms, species. In jedem Falle bedarf die natürliche Gruppe eines Namens; hätte Sykes Recht, so streiche man den Autor Nevill und setze unsre Namen als Autoren.

p. 87 (15) Ditropis. Hinzuzufügen:

- , 87 (15) Ptychopoma lienense Gredl.

 Hierzu gerlachi Mlldff. als Synonym.
- "88 (16) Myxostoma coopertum Heude ist-zu streichen, gehört als Synonym zu Cyclophorus anamiticus Cr.

Neu: p. 88 (16) Crossopoma enganoense Henders. . Sumatra. Scabrina brounae Sykes Ceylon. basisulcata Mrts. . Oberbirma. 105 (11) Theobaldius stenostomus Sow. var. anguis Sow. . . Ceylon. 105 (17) Cyclophorus Subgen. Litostylus. annamiticus Cr. (monachus Morel., coopertus Heude) dodrans Mab. zu streichen (Salpingophorus) monachus Morel, zu streichen Hinzuzufügen: orthostylus Mölldff. . . Annam. plateni Dohrn . . Paragua. quadrasi Hid. Calamianes. smithi Hid. var. crassa Mlldff . , 106 (18) Subgen. Glossostylus. Zu streichen: borneensis Metc. cochranei G. Aust. Zu Salpingophorus. quadrasi Hid. Zu Litostylus. talboti G. Aust. zu Salpingophorus. Hinzuzufügen: appendiculatus Pfr. var. brachyglossa Mlldff. Tablas. var. recidiva Mlldff... Mindoro. consociatus Sm. . . . Annam.

var. subflorida Ancey (100)

var. barniana Ancey. Tongking:

fulguratus Pfr.

	moellendorffi Schm. et
	Bttg Südformosa.
	var. humicola Schm.
	et Bttg
	trouiensis Wattebl Annam.
	woodianus Lea
	var. charpentieri Mouss. Luzon (nicht Java) (ob nicht mit dem Typus zusammenfallend?)
	zebrinus Bens. var. cybe us Bens Barma.
p. 108 (20)	Salpingophorus aquila Sow. auch Bunguran, Sirhassan. Hinzuzufügen:
	borneensis Metc Borneo, Labuan. Die Fundorte Pinang, Perak, Sumatra gehören wahrscheinlich zu aquila Sow.
•	cochranei G. Aust Nordborneo.
	dodrans Mab Tongking.
	perdix Brod. et Sow.
	var. teysmanni Mrts. Java.
	serratizona (Thorp.) Hanl.
	et Theob Barma.
	tuba Sow
, 110 (22)	Eucyclophorus. Zu streichen:
	charpentieri Mouss. (= woodianus Lea var.) consociatus Sm. v. Glossostylus.
· 111 (23)	Cyclohelix. Hinzuzufügen:
	crocatus Born Nikobaren,
	(101)

var. turbo Chemn. (maculosa Jay, crocatus Mörch, Nevill) Nikobaren. Cricophorus. Hinzuzufügen: fernandezi Hid: var. picta Mlldff. . . Mindoro, Philippinen. var. phaeospira Mlldff. ? , ,? Luban. sowerbyi Hid. var. solida Mlldff. . . Philippinen. Aferulus. Hinzuzufügen: Synonym Natalia G. Aust. 1898, Hijabia G. Aust. ? alabastrum Craven . . Port Elizabeth. ? isipingoënsis Stur. . . Südafrika. ? minimus Melv. et Pons. ?natalensis Pfr. Natal. p. 112 (24) Ostodes. Crosse (J. de Conch. 1894, p. 383) stellt die neucaledonischen Arten zu Amphicyclotus. bocageanus Gass, nach Crosse I. c. 387 nur var. von couderti Fisch, et Bern. ammonis Gass. nach Crosse l. c. 388 eine sehr zweifelhafte Art, wahrscheinlich auf ein junges Stück von couderti basirt. Hinzuzufügen: ? obligatus Gld. (obliquatus Ad.) . . . Gesellschaftsinseln. 113 (25) Pterocyclus. Hinzuzufügen: bathyschisma Mlldff. . Annam. "manus" Bens. = nanus Bens. insignis Theob. The Salar Sala var. planorbioides Nev. Kakhyen Berge. troscheli Bens. nach Nevill = cumingi Pfr. var.

(102)

- p. 114 (26) Spiraculum. Fehlt:
 nagaense G. Aust. . . Naga Berge.
- , 115 (27) Platyrhaphe.

Die Artnamen sind mit weiblicher Endung zu versehen, also anocampta, erronea u. s. w. illota Gld. Liukiu. mucronata Sow. var. platychilus Mlldff. . . Luzon.

- , 116 (28) Pseudocyclophorus. Hinzuzufügen:
 lombokensis Smith . . Lombok.
 reticulatus Mrts. . . Flores, Adenare,
 Solor, Timor.
- " 117 (29) Procyclotus. Neu: porrectus Mlldff. . . . Annam.
- caroli Kob. var. subauriculata Mlldff. . . . Leyte, Samar, Mindanao.

var. samalensis

Mlldff. Samal bei Mindanao. mindoricus Qu. et Mlldff. Mindoro:

- " 118 (31) Opisthoporus sumatranus Mrts., nicht sumatrensis.
- , 119 (32) Cyathopoma.

dickoyense Nev. (nicht dickroyense) ist nur Katalogname, nie beschrieben, daher zu streichen. Nach Sykes vielleicht — mariae Jouss.

Bei atrosetosum Bedd. sind die Wiederholungszeichen statt unter "Südindien" unter "Ceylon" gerathen.

Hinzuzufügen:

artatum Sykes . . . Ceylon.

(103)

colletti Sykes 32 . . Ceylon. conoideum Sykes. filocinctum Blfd. Nilgiri-Berge. l'entomita Sykes (Jerdonia ceylanica Collett) . . . Ceylon. mariae Jouss. (? dickovense Nev.) . prestoni Sykes turbinatum Sykes p. 137 (33) Neocyclotus. Zu streichen: minimus Gdl., siche Crocidopoma. 138 (34) Plectocyclotus. Einzuschalten: corrugatus Sow. . . . Jamaica. yar, notatior Chitty ... var. notatus Chitty corrugation Chitty Zu streichen: notatus Chitty: corrugatissimus var. notatus Chitty. Amphicyclotus. Anzufügen 140 vesconesi Joussatta and ana Redador. rosenbergi Dala: . Ecuador. 143 (39) Cataulus.

Zu aureus Pfr. Synon. leucochilus Ad. et Rve. blanfordi Dohrn, nicht blanfordianus; cumingi Pfr. und duplicatus Pfr. nach Sykes Varictäten von thwaitesi-Pfr.

, 143 (39) Vor Pupinella ist aus Versehen weggeblieben:
Genus *Hybocystis*, Bens.

(Pollicaria Gld., Hainesia Pfr. 1856, non 1865). crossei Dautz. et Hamonv. Tongking.

(rochebrunei Mab.)

elephas Morg. (jousseaumi

Morg.) Perak.

gfavida Bens 10 184 2. Tablarina.

mouhotic Pfr. Laos.

mversi Haines . . . Siam.

p. 144 (40) Pupinelba felilt:

smithi Braz. (angasi Ad.) . Louisiaden.

- " 145 (41) *Pupina s. str.* Einzuschalten:
 brenchleyi Sm. . , . Carolinen. *Tylotocchus* billeti **F**isch. Tongking.
- " 147 (43) Nach Hargravesia ist ausgefallen:

Genus Hyalopsis Pease.

" 149 (45) Callia Gray 1840.

Wegen Callia Serv. 1835 (coleopt.) hat Newton 1891 den Namen Callianella vorgeschlagen.

" 151 (47) Chamalycaeus.

Für bustyi G. Aust. setze busbyi.

1898

- , 130 (50) Hinter Euarinia streiche "s. str"
- , 131 (51) Für Arinia minor var. semisulcata, setze var. semisüülptavattavatta

Lewearinga. Einzüschalten:

var Patecostata Mildff. Bohof. devians Mildff.

var. attenuata Mlldff. Leyfe.

van robusta sassificijor.

var. canaliculata "Negros , Guimaras. Panay. minutissima Mlldff.

var. latestriata

Mlldff. Siquijor.

p. 133 (53) Eupalaina. Einzuschalten:
taviunensis Liard . . Viti-Inseln.
Cylindropalaina.

pusilla Mrts. Fundort: Japan, nicht Palaos.

, 135 (55) Eudiplommatina. Einzuschalten: aculus Mlldff.

var. minima Mlldff. Tablas.

" 142 (62) Nach Paxillus ausgefallen:

Genus Clostophis Bens.

sankeyi Bens. Mulmein, Barma.

" 142 " Craspedopoma. Syn. Bolania Gray.

, 143 (63) Pomatias.

Newton hat 1891 für diesen alteingeführten Namen den neuen Hartmannia vorgeschlagen, weil Pomatias Stud. = Cyclostoma Lam. Dass aber der Studer'sche Name auch nach strengem Prioritätsgesetz stehen bleiben kann, wies v. Martens (Nachr. Bl. 1891, p. 143) nach.

, 144 (64) Eupomatias.

septemspiralis Raz. fehlen Synonyme: maculatus Drap., studeri Hartm. ex parte.

Rhabdotaera.

Es fehlen:

esseranus Fag., isoicus Fag., isabanus Fag. filicium Fag., welche Wagner nicht berücksichtigt. Sie werden als Synonyme zu martorelli Serv. gehören.

, 145 (65) Stereopoma.

maltzani West., perdix West. als Synonyme oder allenfalls als varr. zu sardous Maltz. Zu perseianus Kob. treten als weitere Synonyme: euconus Anc., eurystoma Bgt., rogeri Let. et Bgt., zu letourneuxi Bgt.: ? cyclonixius Bgt., euneus Bgt. monticola Bgt.

p. 146 (66) Auritius.

nauus West, fehlt Syn, clessini Stoss, elongatus Paul, fehlt Syn, scalarinus Adami

gracilis Pfr. Hierzn als Syn. oder Var. bonficoianús)Eéts

Zu gualfinensis Stef. als Syn. oder Var.

147 (67) Bei tergestinus West, fehlt

var. tortiva West Karst State

Pleuropoma Wagn, 1897 ist wegen Pleuropoma Mölldff. 1893 (sect. Helicinae) neu zu beuennen, wofür wir Holcopoma vorschlägen.

Nach hellenicus Bgt. ist tesselatus Bgt ausgefallen, zu welchem die varr achaica etc.

Neti:

diplestes Westerl. Taygetus.

Zu den unsicheren Arten: pauluccianus Caroti Val Canala, Italien; isseli Stef. Alp. Apūan.

148 (68) Omphalotropis. Einzuschalten:

carolinensis Sm. . . Lugunor, Karolinen rotanuma Smith . . Rotume. Sõlehampfhállas Neu:

do her tyi Aldr. Sumafra.

" 154 (74) Mascaria. Hinzuzufügen:

Syn. Hainesia Pfr. 1865 ex parte, non Pfr. 1856, & Dagrystoma Cr. et Fisch.

p. 155 (75) Heteropoma.

Für H. aries und cornu hat Crosse die Sektion Balambania errichtet, die wir für überflüssig halten.

Zu pyramidatum Mlldff. var. turrita Mlldff. Bohol.

- Hierzu Syn. Pseudocyclotus Thiele.
 canefriana Smith . Neu Guinea.
 globosa Smith . . . Neu Guinea.
- " 156 (76) Diadema Pse ist wegen Diadema Schum. 1817 (Crust.), Gray 1825 (Echinod.), Boisd. 1832 (Lepidopt.) anders zu benennen. Dies scheint durch Pease selbst bereits erfolgt zu sein, da Paetel als Synonym von Diadema Garrettia Pse. anführt. Ob und wo dieser Name von Pease veröffentlicht worden ist, haben wir nicht feststellen können.
- , 157 (77). Otopoma. Syn. Georgia Bgt.
- " 160 (80) Tropidophora. Einzuschalten:

ochracea Melv. et Pons. . . Cap. , 180 (84) Ericia.

mauretanica Pallary . . Ost-Marocco (an der algerischen Grenze)

hyrcana var. distans West. Kaukasus.

" 189 (93) Chondropoma tappanianum Ad. zu streichen (= Tudora tappaniana Ad.).

Register.

abbreviata Pse. Omph.	72	aglae Sow, Cycloph,-perdix Brod.	
abeillei Grat. Tropid.	78	et Sow.	21
abnatum Gdl. Chondr.	91	agrestis Gdl. Cistula	89
abtiana Pfr. Tudora	94	agriotes West. Pomgualfinensis	
acanthoderma Tapp. Can. Adel:	75	Stef. var.	66
acerbula Morel. Cistula	89	aguadillensis Pfr. Cistula	89
acervatum Arango Choanopoma	85	aguileriana Arango Tudora	94
achaicus Bttg, Pomtessel. R. v.	67	aignanensis Hedl. Pupinella-	
achatinum Crosse Leptopoma	6	brazierae Sw. var.	39
Acme	. 1	alabastrinus Pfr. Cyclophorus	20
Acmella	73		102
Acroptychia `	81	alabatensis Kob. Cyclophorus	18
aculeosum AdChoan. hillian. v.	85	alata O. Semp. Palaina	51
aculus Mlldff Dipl.	55	alatum Pfr. Choanopoma	85
acuminatum Sow. Lept.	8	albata Bedd. Diplommatina	59
acutilirata Pfr. Omph.	68	albersi Pfr. Pterocyclus	25
acutiliratus Drouet Amphicycl.	35	albescens Blfd. Cataulus	39
acutimarginatus Sow. Cycloph.	18	albescens Pfr. Omphal.	72
adamii Paul. Pom.	66	albescens WeinlTud. ambigua	
adamsi Kob. Pupina	41	Lam.	.95
adamsi Pfr. Truncatella	3	albida Mildff. Taheitia	5
adamsi Pfr. Tudora	94	albidus Jacq. Ostodes	-24
adamsiana Crosse Hargr.	43	albocarinata Mouss. Omphal.	68
Adamsiella	88		108
Adelomorpha	75	albolabris Mlldff. Omphal.	68
adesmospira Mildff. Ditropis	14	album Bedd, Cyathopoma	31
adjuncta Mouss. Ericia	83	albus Sow. Colobostylus	96
adjunctus Mouss. Ostodes	24	aldrichi G. Aust. Diplom.	55
adolfi Pfr. Choanopoma	87	alleryanus Paul, Pom.	65
adulterinum Pfr. Chondr.	91	alloglyptus West. Pompatulus	
adversus Ad. Paxillus	-62	Drap. var.	66
aequatoria Morel. Tropid.	81	alluaudi Dautz. Tropid.	81
aequivoca Pfr. Tropid.	81	alternans Mouss. Taharcasiana	
Aferulus	23	Crosse	£.
affine SowTropid. ligata Muh.	82	alternans Pfr. Tropid.	78
affinis Ad. Geomel.	2	altivagus Bens. Cycloph.	18
affinis Ben. Pomeupleur. West.	66	altum Mlldff. Leptop.	8
affinis Pse. Omph.	72	altum Sow. Coptochilus	38
affinis Theob. Cycloph.	22	alutaceum Mke. Megal.	30
affinis Theob. Dipl.	55	Alycaeus	45
agassizi Charp, Cistula	89	amabile Pfr. Choanscabriculum	
aghardi Pini Pomseptem. R. v.	64-	Sow.	86
,			

amaline Kobs Lieptopoma 55	318	Anostomella	-5
unanditu Ad. Choan hillian v.	×85	duffiopoina Mlffff:Platyrhaphe	27
and jour G. Aust & Diplom.	55	anthostoma Mildff; Alycaeus	4
ambigua Lam Tudora	194	antigueusis Shuttl. Cistula	-89
ambigua O. Semp. Porocallia	44	antillarum Sow. Megali	30
ambignum DeshChoan inter-		antiquata Soiv. Pupinella-humil.	
guptum Lam.	85	Jacque Personal Control of the Contr	40
amboinensis Mrts. Callia	45	antonn Kob. Leptopoma	
amboinensis Pfr. Cyclotus		apertum Poey Megal.	3(
anielliystinus Guppy Amphic.		apiae Recl. Ost. plicatus Gld.	2.
aminensis Sow. Colobostylus		apicale Tapp. Can. Leptopoma	_ {
animonis Gass. Ostodes de Sons		apicatum Bens. Leptopoma	- 6
dinmonitella Mildf; Quadrasiella		apicina Gredl. Diplommatina	5
amoelins Midff: Pseudopomatias		apistus West Pom striolatus	
amoenus Pfr. Gyclophorus (1965)	17	Porro vais	68
Amphicyclotus har the Control	35	aplustris Sow. Tropid.	81
amphora Bens. Dioryx		apostata (West: Pom. sardous	())
amureusis Mouss Palaina and		Maltz. var. Paris Paris	6.
anamalliana Bedd: Nicida de sa		appendiculata Mildf. Helicom.	49
		appendiculatus Pfr. Cycloph.	18
anamullyanum (Bedd: Cyath:			10
Anadus Pir-Rhaphaulus		appenninum Monter-Ericia ele-	O.
anceps Mrts. Tropid.	.0,1	galistvari	84
anceyi Mab. Alycomy in heart		applanatum Mlldff Ptychop.	1:
imetostoma Q. et M. Taheitia		approximans Dohrn Leptop.	E
and maniae Bens: Alve.		approximans Heuder Gylotus-	0.0
andersoni-Blid. Omph. Ware	000	fortunei Pfr. 1660 Pfr. 1660	29
underson Blide Spirac.	20	aquila Sow Cyclophia	20
undrewsae Anc. Chondr.	91	aracanensis Bltd. Pterocparvus	120
angasi H. Ad. Pupinella smithi		var. Santantelation	26
· Brazil Collinion Balancia		arangianum Gdl. Choan.	85
angusi Braz. Pupinella		arata Bens. Cyclotops, subdis-	
angolensis Dolum Cyclopher		coideal Sown and College	77
anguis Sow. Theohistenestom.v.	roo	arboreum Cr. et Fisch Dacr	
angulata Bttg. Palaina	51	Mascaria A Continue	74
angulala Theob. et Stol. Diplom.		areasiana Gri Tali.	_ i)
angulatus Mrts. Cyclotus	20		88
anguliforus Soul. Pterocyclus		arctecostata Moussin Tah: hillion	., 5
angus atmus Pfr. Gliondr. Jas ().			89
animula G. Aust. Diplomague			87
annamiticus Crosse Cycloph.	17		74
annatonensis Pfr. Omphal.	68		50
annulatum Lowe Crasped.	63	4 111	89
annulatus Trosch. Theob.	16		95
anocampla Mildff. Platyrhaphe	27		48
anoglypta Morel, Tropid.	81 :	arquesi Arango-Colob. roemeri	96
anoglyptum Morel, 1890 = Tropid.		arriacus West. Pomnouleti var.	
moreleti Kob.	82	111111111111111111111111111111111111111	65
anomala Ad. Jamaicia	84		65
anomalus Rve. Opisth ptero-	1		41
cycloides Pfr.	31		()4
anostoma Bens. Coptochilus	38 ,	artensis Montr. Ostodes	24

arthriticus Theob. Cyclophorus 20	townsendi Cr.	12
arthurii Grat. Tropidophora 80	beardsleana Ad. Blandiella	3
articulata Gray Tropidophora 78	beauianus Pet. Amphicyc.	35
articulatum Sow. 89	bebini Arango Choanopoma	85
arula Bens. Pupina 41	beccarii Issel Paxillus	62
ascendens Mrts. Anostomella 55	beddomeanum Nev. Cyathopoma	31
ascendens Mouss, Dipl. 59	beddomei Blfd. Ditropis	14
austenianus Bens. Cat 39	beddomei Blfd. Spiraculum	26
australiae Bens. Palaina 51	beddomei Braz. Palaina	53
avae Blfd. Alycaeus 48	belairi Pet. Tropidophora	78
avanum Blfd. Spiraculum 26	Bellardiella	40
avena Ad. Tudora 95	bellulum Mrts. Lagochilus	10
avenácea Garr. Truncatella 3	bellum Mrts: Lagochilus	10
bacca Pfr. Dioryx 45	beloiri Let. Pomperseianus Kob.	65
bahamense Shuttl. Ctenopoma 87	bembex Bens. Alycaeus	45
bairdi Pfr. Theobaldius 16	beneckei Andr. Acme	2
bairdiana Ad. Truncatella 3	benguetensis Hid. Cycloph.	18
bairdianus Sow. Neocyclotus 34	benoiti Bgt. Acme	2
balabacensis Sm. Lagochilus 10	bensoni H. Ad. Blanfordia	6
bálabacensis Sw. Diplom. 55	bensoni II. Ad. Palaina	51
Balambania CrHeteropoma 108	bensoni Pfr. Cyclophorus	18
balansai Morl. Diplom. 55	bentianum Melv. Otopoma	77
balerica Q. et Mlldff. Diplom. 59	bentii Sm. Lithidion	77
balfouri G. Aust. Otopoma 77	berendti Pfr. Neocy lotus	33
balfouri G. Aust. Tropid. 78	berilloni Fag. Pomatias	64
balteata Sow. Tropid. 78	bernardii Pfr. Rhiostoma	27
balteatus Bens, Cycloph. 21	bernsteini Mrts. Cyclotus	29 25
banatica Rm. Acme. 1	berthae Dautz. et Ham. Pteroc.	
banaticus Fag. Pom?euboicus v. 66	bertini Maltz. Choanopoma	85 34
bangueyense Sm. Lagoch. 10 bankanus Mts. Cycloph. 21	beswicki Chitty Neocyclotus	78
	betsiloënsis Sm. Tropidophora	81
	bewsheri Morel. Tropidophora	76
barandae Hid. Cyclophorus 18 barbadensis Pfr. Truncatella 3	biangulatum Pse. Diadema -	29
	biangulatus Mrts. Cyclotus bicanaliculata Sow. Pupina	41
barbata Gld. JapLagochilus 13 barbatum Pfr. (Leptop.)-Lagoch.	bicarinata Baird Omph.	71
pfeifferi 12	bicarinata Mrts. Adélomorpha	75
barcheti Schm. et Bttg. Coelop. 25	bicarinata Mrts. Omphceram.	69
barclayana Pfr. Tropid. 78	bicarinata Sow. Tropidophora	78
baritense Sm. Lagochilus 10	biciliatus Mouss. Opisthop.	30
baritense Sm. Opisthostoma .54	bicolor Gld. Megalauriculatum	0,0
baritensis Sm. Diplommatina 55	Orb.	36
barklyana Chitty Tudora 95	bicolor Mildff. Diplom.	39
barthelemyanus St. Sim. Pom. 68	bicolor Pfr. Leptopoma	6
bartletti Pfr. Neocyclotus 33	bicoronata Mrts. Diplom.	55
basisulcata Mrts. Scabrina 100	bicrenatus G. Aust. Alycaeus	48
batanicus Q. et Mildff. Cycloph. 18	bidentata Bedd. Pupina	41
batchianensis Pfr. Cyclotus 29	bifasciata Mouss. Buckleyia	36
bathyrhaphe Mrts. Crossopoma 16	bifasciatum Sow. Megal:	37
bathyschisma Mlldff. Ptercycl. 103	bifilaris Mouss. Omph.	71
baylei Morg. (Cycloph.) - Lag.	bifimbriatum Mildff. Lagoch.	10
,		

110 Thu City I'm 1	0.4	1 1 1 1 5 . (0 1)	
biforme Pfr. Choudrop!	91	boivini Pet. Tropid.	78
-bifrons Heude (Cyclophe)4Pfych.			106
chinense	15	Mombycinus Pfr. Rhaph.	38
bifrons Pff. Rterbeychis	25	i bonficolanus Let. Pomgracilis	66
bifrons Theob. Alygieus	148	hongaoensis Sm. Plat.	27
bilabiata Pfr. Cistula	89	boraborensis Dohrn Omph.	72
bilabiatá Pfr. Tr ůnedlé llá	3	Borbonica Haladi Omph.	69
bilabiatum Orliz Ctelloponia	87	borealis Hende Opistop,-deflexus	
bilabiatus Bens. Rteroc.	25.5	Shorealis Hemle Paxillus ()	62
bilabratum Rve. Chondr. violae.		borealis Mildfr. Opis h.	30
bilabre MkeCistLimilabris	900	horneense Sin Lagochilus	10
bilinguis Rff. Lujlija	41	borneensis G. Aust, (Jerd.)-Ditr.	
	- 1 15 V		18
bilirata Bédil, Difropis	143	borneensis Metc. Cycloph.	14
bilirata Mönss COmpli.	69	borneensis Pfr. Pupinella	39
billeti Fisch Philipa	105	Dornéensis Smalarinia	51
binneyanum Ad Adams, pulcur.		horni Pfrficina lincina Born	85
bipalatalis Bitg. Pupuh	416	Bosnicus Serva Point gracilis v.	66
bipartita-Morel.; Tropid	7S	boucardi Augus Neocyclotus	33
-bipartitum, Kob, Leptopomä	Sil	boucardi Salle Amphicyclotus	35
birostris Rir. Opisthonorus	30%	Bûurcitra; 🚁 😸 💮 '45 📉	76
birngosus G. Aust. Alycneus	185	bourcleri Pfr Amphicyclotus	35
bisinuatus Mrts, Neocyclutus	338	-hourguiguati Doum. Adan: Cycl.	29
bisligensis Mildin Diplom	59	bourghiguan, Iss. Leptopoma	8
Blaesospira	87	hourguiguati Mah, Er, élégans v.	83
blaini Gdf. Ctenopoma	S7	bourguan Nev. Acme	2
blancianus West, Poin, fürricul.	6ā.	bourguiguati Sta Sing Pom	
blanda Sm. Aribia	5174	Jahullus Car. 2 4 2	66
blandi Bensalltérocyclus	25	dioxalli: & Aust! Cyclotus	30
blandianum Ada Choan Tima W	86	brahma († Aust Alycaeus	4.7
Blandiella	3	Braneri Wagna Pomatias	63
blandii Weiiil Choan.	S5.	Braziera BrazPüpinella	39
blandum Rff: ChondE	91	Brazieri Göx! Adelomorpha-	75
blanfordi H.ZAdZ Cyath.	31	lirazieni Cox/Palaina	51
blanfordi Bedd Cyath beddom	310	brazieri Cox Taheitia	5
blanfordi, Bens, Streptaulus	38	brazleri CrossevPlipina	41
blanfordi Dölfra Catl	39	brazieri Hedle Avmella	74
blanfordi G. Aust. Alycagus	45		()5
blanfordi Theoly, Pupina	41	breve Martyn Myxostoma	16
Blanfordia	A = 21 0 1	breviniargo Mouss. Tropide	78
Idanfordiada, Bens Diplom.	ี่ 55		60
blanfordianus Dohru Cat. erra-			69
blanfordi	3931	*27k 25k 3k 3k 37 / VTL * * ** ** ** ** ** * * * * * * * * *	96
blauneri Shufff Chonds.	91		49
bocageanus Gass Ostodes	24		οŏ.
The second secon	S		91
bodjoense Sm. Lepton boettgeri Milliff. Diplom.	59		$\frac{31}{36}$
			60 60
boettgeri Mildff. (Lag.) Leptop. boettgeri West, Poin-turriculat.	65		87
the second contract and a second contract of the second contract of	65 38	and the of the control of the second of the	$\frac{36}{36}$
bogotensis Pfr. Neocyc. boholense Kob. Lept.	8	TOTAL CONTRACTOR OF THE PARTY O	87
	60		69
holiolensis Q. et Mildff Diplom.	UMAN	Manufaces 11, cr o. Ompai.	00

bunguraneuse Sm. Lag.	10	cantori Pir. Palaina	52
burtii G. Aust. Diplom.	55	capillacea Gld. Truncatella	3
busanense Sm. Opistost.	54	capillacea Pfr. Cistula	89
busanensis G. Aust. Alycaeus	18	capillacea Pfr. Palaina	52
busbyi G. Aust. Alycaeus	47	carbavica Bttg. Palaina	53
bustoi Hid. Cycloph.	18	caribaeensis Sow. Trunc.	• 4
bustyi G. Aust. Alyc. errbusbyi	47	caricae Pfr. Chondr.	91
butleri G. Aust. Diplom.	55	carinata Born Tropid.	78
bythiniaeformis Mouss. Omph		carinatum SowTrop. michaudi	80
layardiana	70	carinella Pfr. Realia	68
cadiscus Bens. Theob.	16	carinifera Sow. Tropid.	79
caffra Beck Tropid.	81	carinigera Mlldff. Dioryx	45
caficii Ben. Pomturriculatus v.	65	carinulata Mrts. Adel.	75
cagayanica Mlldff. Diplom.	56	carneola Stol. Diplom.	60
cagayanicum Q. et Mlldff. Lagoch.	10	carneum MkeTud. aurantia	95
calamianica Q. et Mlldff. Pupina	41	caroli Dohrn Leptopoma	8
calathiscus Q. et Mlldff. Arinia	50	caroli Kob. Cyclotus	20
calcadensis Bedd. Cataulus	39	caroli O. Semp. Alycaeus	47
calcarata Mlldff. Diplom.	60	carolinarum Mlldff. Diadema	76
calcarea Sow. Tropid.	78		39
caldwelliana Nev. Omph.	69	carthusianum DupPom. apricus	
caldwelliana Nev. Tropid.	78	caspicum MoussE. hyrcana	84
caledonica Gr. Acmella	74	cassiniacus St. Sim. Pomelon-	
californica Pfr. Trunc.	3	gatus var.	66
Callia Gray-Callianella Newt.	45	casta Pfr. Tropid.	81
Callianella	137	castanea Pfr. Tropid.	81
callichloros Tapp. Can. Leptop.	7	casuelense Cr. Crocid:	3
callistoma Let. Pomauritus	68	catanduanica Q. et Mlldff. Pal.	53
calvum Hutt. Lagochilus	13	catathymia Sykes Nicida	50
calyx Bens. Scabrina	16	Cataulus	36
cambieri BgtTrop. letourneuxi	79	catenata Gld. Cistula	89
cambodjensis Morl. Cycloph.	17	catenata Mlldff. Omph.	69
cambodjensis Morl. Rhiost.	27	cavernae G. Aust. Opisthoporus	30
campanulata Pfr. Tropid.	78	cayennensis Shuttl. Amph.	35
campanulatus Mrts. Cyclotus	29	cebuana Mlldff. Ditropis	14
campbelli Ad. Ctenopoma	87	cebuensis Mlldff. Diplom.	56
canaliculata Mlldff. Diplom.	60	Cecina Diplom.	:6
canaliculatum Gdl. Chondr.	91	celebensis Mrts. Alycaeus	47
canaliculatus Mlldff. Alycaeus	47	celebensis Sm. (Cyclot.)-Pteroc.	25
canaliculatus Mildff. Cyclotus	28	celebesianum Mlldff. Leptop.	8
canalifera Q. et Mlldff. Porocallia		ceramensis Pfr. Omph.	69
canaliferus Sow. Cyclophorus	18		40
canarica Bedd. Diplom.	60	ceratodes Mlldff. Cycloph.	18
canariensis Orb. Ericia	83	cerea Gass. Trunc.	4
cancellatum MkeTud. megach.	95	cetra Bens. Pterocyclus	25
candeanum Orb. Chondropoma	91		50
			JU
candeanum SowCist. illustris		ceylanica Coll. (Jerd.)-Cyathop.	.36
candidum SowTropid. auricul. canefriana Sm. Adel.	140	A .	.00 4
	91	ceylanica Pfr. Trunc.	32
canescens Pfr. Chondrop.	64		17
canestrinii Ad. Pominsubricus	22	ceylanicus Pfr. Cycloph.	52
cantori Bens. Cycloph.	22	chalarostoma Mlldff. Palaina	00

(443)

Ob all and and	79 I	-i	0.4
Chalicopoma	73 47	cisnerosi Arango Chondr.	91
Chamalycaeus		Cistula	89
chaperi Morg. Alycgibbosulus	48	citrina Sow. Tropid.	81
Charax	40	clathrata Ad. et Rve. Taheitia	5
charbonieri ReclOpisthoporus biciliatus	30	clathrata Q. et Mlldff. Quadras.	76
charmion Hutt. (Cyclotus)-Gona-	30	clathratulum GldCten. rugulos.	88
torhaphe macgillivrayi Pfr.	75	clathratulum Heude Lagoch. clathratulum Recl. Otopoma	13 77
charpentieri Mouss. Cycloph.	10	clathrus Lowe Truncatella	4
woodianus var.	22	claudicans Poey Chondr.	91
charpentieri Shuttl Chondr.		clausum Sow. Otopoma	77
moestum	93	clavulus Morel. Omph.	69
chemnitzii Wood Tudora	95	clessini Stoss. Pomnanus	66
chenelli G. Aust. Alycaeus	48		38
chenelli G. Aust. Diplommatina		clouthianus Mlldff. Cycloph.	22
chevalieri Ad. Colobostylus	96	cochinchinensis Pfr. Opisthop.	30
cheynei Dohrn et Semp. Omph.	69	cochranei G. Aust. Cycloph.	18
chiapasense Cr. et FischCist.		coeloconus Bens. Micraulax	14
trochlearis	91		25
chiltoni Sut. Lagochilus	13	collarifera Schm, et Bttg. Diplom.	
chinense Mlldff. Ptychopoma	15	colletti Sykes Cataulus	39
chinensis Mlldff.(Pteroc.)-Ptycho.	15		36
chinensis Pfr. Cyclotus	29		96
Chittya	3	columellaris Q. et Mlldff. Acmella	
chittyi Ad. Choanopoma	85		95
chlorostoma Sow. Adamsiella	88	comitis Bedd. Pterocyclus	25
chlorotica Pfr. Tropid.	81		56
Choanopoma	85	commutatus Behn Cycloph	
Chondropoma	91	denselineatus	23
chordata Pfr. Adamsiella	88	comorensis Pfr. Tropid.	81
chordata Pfr. Palaina	52	compacta G. Aust. Diplom.	58
chromium Morel. Tropid.	79	A .	42
chrysacme Mlldff. Arinia	50	A	41
chrysalis Mlldff. Palaina	53	A	77
chrysallis Pfr. (Megal.)-Rhaph.	38		37
chrysostoma Sm. Palaina	52	,	10
cicatricosus Gredl. Cycloph.	22	compressum Wood - Choan.	
ciliatum Mouss. Diadema	76		36
ciliatum Mouss. Lagoch.	10		60
ciliocinetum Mrts. Lagoch.	10		/ 4
	81		38
	89		56
cinctellum Pfr. Leptopoma	7	concinna G. Aust. Diplom	c e
	$\frac{80}{63}$		56
	05 35	concinna Pse. Trunc. concinnum Sow. Leptopoma	4
	25		34
6	33		3
· ·	88		50
	71	condorianum Cr. et Fisch, Lept.	8
	91	* ***	0
on a second of the second of t	V 3	ondin mindi, ilditolii,	•

confertum Poey-Chondr. canesc.	91	cornea Heude (Fargesia)-Pseu-	,
confluens Pfr. Lagochilus	10		37
confusa Heude Diplom.	60	corniculum Mlldff. Ditropis	14
confusa Pfr. Cistula	89	corniculum Mouss. Opistop.	30
confusa Sm. Coxiella	97	cornu Mlldff. Heteropoma	74
congener Sm. Alycaeus	45	cornu venatorium Pet. Cyclotus	
congener Sm. Diplom.	60		30
congener Sm. Tropid.	79	cornu venatorium Pfr. Aulop.	
conica G. Aust. Tropid.	81	- itieri Guer.	25
conica Mlldff. Diplom.	60		17
conica Q. et Mildff. Acmella	74	coronadoi Arango Cten.	87
conicum Metc. Lagoch.	10	coronata Mlldff. Omph.	69
conicum Sm. Lagochsmithi	12	coronatum Poey Cten.	87
conicus G. Aust. Alycaeus	45	coronensis Mlldff. Cycloph.	18
conjungens Mlldff. Acmella	74	corpulentus Sm. Neocycl.	33
connivens H. Ad. Neocyclotus	33		36
	71		34
conoidea Mouss. Omph.	76		36
conoidea Pfr. Cyclotopsis	103		
	1	costata Hedl. et Mus. Pupinella	40
consanguinea Sow. Tropid.	79	costata Mke. Tudora	95
consepta Mrts. Cistula	90	costata Mildff. Arinia	51
consimile Melv. et Psby. Otop.	77:	costata Pse. Omph.	72
consocia FérTropid. vexillum v.		costata Pfr. Truncscalaris	4
consociatus Sm. Cycloph.	22	costatum Hutt. (Car.) - Diplom.	~ ~
conspicua Bronn Truncvitiana		folliculus Pfr.	56
conspicua Mlldff. Palaina	52	costatum Shuttl. Crasp.	63
constricta Mrts. Diancta	55	costellata H. Ad. Omph.	69
constrictus Bens. Alycaeus	45	costellifera Pse. Trunc.	4
consularis Grdl. Diplommatina	60	costulata Hutt. Diplom.	56
contracta Mlldff. Diplom.	60	costulata Mouss. Omph.	69
contracta Q. et Mlldff. Arinia	51	costulata Risso Trunc trun-	
conulina Mlldff. Ditropis	14	cata Mtg.	5
conulus Pfr. Leptopomatoides	14	costulata Zgl. Ericia	83
convexa Blfd. Ditropis	14	costulatus Blfd. Cataulus	39
convexiusculum Pfr. (Cycloph.)		costulosa Ad. Geomelania	2
-Mychopoma	32	coturnix Cr. Acmella	74
convexum Mildff. Lag.	10	couderti Fisch, et Bern, Ostodes	24
convoluta G. Aust. Diplom.	56	courbeti Ancey Cyclophorus	22
cookei Sm. Opisthostoma	54	cousini Jouss. Amphicycl.	35
coonoorense Blfd. Cyath.	31	coxi H. Ad. Palaina	52
cooperi Tryon Amphicyclotus -		Coxiella	97
lutescens var.	35	Craspedopoma	63
coopertum Heude (Myx.)-Cycl.		Craspedotropis	14
annamiticus	16	crassilabella G. Aust. Cycloph.	19
copanense SowTomoc. simula-		crassilabris Bedd. Diplom.	59
crum var.	37	crassilabris Mlldff. Omph.	13
Coptochilus	38	crassilabrum Dup. Pomobscur.	65
coptoloma Mlldff, Plat.	$\frac{33}{27}$	crassus Ad. Neocyclotus	34
coquandiana Pet. Tropid.	81	cratera Bens. Theobaldius	16
corcyrensis West. Pom.	67	crenatus G. Aust. Alycaeus	48
cordovanum Pfr. Chondr.	91	crenilabre Strub. Leptopoma	7
TOTAL LITT CHICKET	OL	oromiamic outub. Eleptopolita	

(115) 8*

crenilabris Mlldff. Alycaeus	45	Cyathopoma	31
crenimargo Pfr. Chondr.	91	cybeus Bens. Cyclzebrinus var.	133
crenulatum Fér. Chondr.	91	cycloatus Chitty Neocyclotus	34
crenulatum PfrChondr. dentat	. 92	Cyclohelix	. 23
crenulosus Ad. Colobostylus	96	Cyclomorpha	74
creplini Dkr. Tropid.	79	cyclonixius Bgt, Pomletourneux	i 65
crespignyi H. Ad. Opisthostoma	54	cyclophoroides Mlldff. Cyclotus	
cretensis Maltz. Pom.	68	cyclophoroideus New. Pteroc.	25
Cricophorus	23	Cyclophorus	17
crispata Stol. Diplom.	56	Cyclostoma Lam. = Ericia +	
crispatus G. Aust. Alyc.	48	Otopoma + Tropidoph. etc.	
cristata Cr. Taheitia	5	cyclostoma Mlldff. Diplom.	60
cristata Q. et Mlldff. Palaina	52	Cyclostomus Montf., Pfr.=Ericia	a
cristatum Sm. Opisthost.	54	+ Tropidoph + Colobos-	
cristatus Mlldff. Alycaeus	48	tylus etc.	
croaticus Pfr. Pomgracilis var.	66	Cyclosurus	63
crocatus Born Cycloph.	134	cycloteum Gredl. Ptychop.	15
crocea Sow. Mascaria	74	Cyclotopsis	76
croceum Gmel. Megalomcyliu-		Cyclotus	28
draceum	37	cylindraceum Chemn. Megal:	37
Crocidopoma	36	Cylindropalaina	53
crosseana Gass. Acmella	74	cylindrus Q. et Mlldff. Arinia	50
crosseana G. Aust. et Nev. Dipl.	56	cyphogyrus Q. et Mildff. Alyc.	47
crosseana Morl. Pupina	4 2	cyrniacus Mab. Pomatias	68
crosseanus Hid. Amphicycl.	35	cyrtochilus Q. et Mlldff. Diplom.	60
crosseanus Paul. Pomgualfi-		Cyrtotoma .	36
nensis var.	66	cytopoma Bens. Theob.	16
crosseanus St. Sim. Pomfagoti	65	cytora Gray Lagochilus	13
crossei Braz. Pupina	42	Cytora	13
crossei Braz. Pupinella	40	daflaënsis G. Aust. Diplom.	56
	104	dalmaticus Pfr. Pomatias	66
crossei Morl. Lagoch.	13	damsangensis G. Aust. Alyc.	48
Crossopoma	16	danieli Morl. Cyclotus	29
cruentus Mrts. Cyclophorus	19	daraganicus Hid. Cycloph.	19
cryptomena Fol. Acme	1	Dasytherion MabScabrina	16
cryptomphalus Bens. Cycloph.	19	daucina Pfr. Gonatorhaphe	75
crystallodes Q. et Mlldff. Diplom.	60	daudinoti Gdl. Choanopoma	85
Ctenopoma	87	debeauxi Cr. Cyclophorus	21
cucullatus Gld. Cycloph.	21	debilis Mouss. Trunc.	4
cucullus G. Aust. Pteroc.	25	deburghaeanus Chitty Neocycl.	34
cumanense Pfr. Chondr.	91	deburghiae Rve. Tropid:	79
cumingi Pfr. Cataulus	39	deccanense Blfd. Cyath.	32
cumingi Pfr. Pteroc.	25	deccanense Blfd. Opithost.	54
cumingiana Pfr. Pupina	41	deceptor Arango Ghondr.	91
cumingii Ad. Truncscalaris	4	decipiens Mildff. Diplom.	60
cumingii Sow. Amphicycl.	35	decipiens Pfr. Leptop.	7
cumulata Pfr. Cistula	90	decollata Mildff. Ditropis	14
cuspidata Bens. Craspedotropis	14	decolor Bttg. Acmella	73
cuspidata Mildff. Arinia	50	decoloratum Gdl. Choanop.	85
cuticulare Mildff. Leptopoma	10	decorus Bens, Cataulus	39
cuvieriana Pet. Tropid.	79	decorosa G. Aust. Diplom.	56

decurrens Poey Chondr. 91 decussatum HumphrLic. evol. 84 decussatum SowLic. reevean 85 deficiens Gdl. Cten. 87 deficiens Gdl. Cten. 87 deficiens Gdl. Cten. 87 deformis Q. et Mildff. Palaina 52 delatreanum Porb. Chondr. 91 delatreanum Porb. Chondr. 91 delatreanum Porb. Chondr. 91 delatreanum Porb. Chondr. 91 delatreanum Porb. Cist. Jillustris 90 delavayanum Heude (Myx.) - Ptychopoma 60 deliciosa Fér. Tropid. 91 deliciosa Fér. Tropid. 81 delpretei Paul. Acme 1 denegatum Poey Ctenopoma 87 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 23 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mildff. Helicom. 50 depressam Sow. Lithidion 77 deplanatus Pfr. Theobaldius 62 depsanatus Pfr. Theobaldius 77 desmazuresi Cr. Tropid. 81 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 desmazuresi Cr. Tropid. 81 desmazuresi Cr. Tropid. 82 destructa Heude Pupina 42 devians Mildff. Arinia 51 dhofarense Melv. et Pons. Otop. 70 Diadema 61 diatatus Heude Cycloph. 22 diinidiatus Kob. Cyclotus 28 diatatus Heude Cycloph. 26 diminuta Mildff. Diprom. 60 diminuta Mildff. Ditropis 14 dimplat Heude Cycloph. 27 diploehilus Blens. Diplom. 67 diplochilus Mildff. Alycaeus 47 diplochilus Mildff. Cycloph. 21 diplochilus Mildff. Cycloph. 22 diplochilus Mildff. Cycloph. 21 diplochilus Mildff. Cycloph. 24 diplochilus Mildff. Cycloph. 26 dissoideus Sow. Cyclotus 28 distinctum Morel. Tropid. 36 dissoideus Sow. Cyclotus 28 distinctum Morel. Tropid. 36 dissoideus Sow. Cyclotus 28 distinctum Porp. Crond20 distinctum Porp. Crond20 distinctum Porp. Crond20 distinctum Porp. Crond20 disti	1 D Cl d	04 1	distribute Difd Almanaus	48
decussatum Humphr.Lic. evol. 84 decussatum Sow.Lic. reeveana deficiens Gdl. Cten. deffexus Mll.iff. Opisthoporus delatreanum Orb. Chondr. delatreanum Poéy-Cist. illustris 90 delavayanum Heude Cycloph. delavayanum Heude (Mx.) - Ptychopoma deliciosa Fér. Tropid. delmaresi Ancey Tropid. delphinulus Mouss. Amphicycl. delpretei Paul. Acme denselineatus Pfr. Cyclophorus denstitigmatus Chitty Neocycl. depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressa Mlldff. Arinia dhofarense Melv. et Pons. Otop. Todadema diagonius G. Aust. Alyc. desmoulinsii Grat. desmoulinsii Grat. desmoulinsii Grat. desmoulinsii Grat. delatreanum Poèy-Cist. illustris delatreanum Orb. Chondr. delatreanum Poèy-Cist. illustris diagonius G. Aust. Alyc. delpretei Vall. Acme delicata G. Aust. Diplom. delicata G. Aust. Diplom. delicosa Fér. Tropid. delphinulus Mouss, Amphicycl. delpretei Paul. Acme delpretei Paul. Acme delicata G. Aust. Diplom. delicosa Fér. Tropid. denselirata Q. et Mlldff. Omph. dentistigmatus Chitty Neocycl. depressa Mlldff. Helicom. depressa Mlldff. Helicom. depressa Mlldff. Arinia dhofarense Melv. et Pons. Otop. Todadema diagonius G. Aust. Alyc. diaphana Gass. Acmella diaphanum Pfr. Chondr. diaphana Gass. Acmella dichroa Mlldff. Arinia dohertyi G. Aust. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dolichodeirus Heude Cyclopts. diimiutus Mlldff. Diplom. diisinctus Mlldff. Diplom. diiplochilus Bens. Diplom. diplochilus Mlldff. Alycaeus discoleus Sow. Cyclotus discoleus Sow. Cyclotus dissorutum Morel. Tud. morelet. dissorutum Poey Chondr. dissimilis Mlldff. Moulinisa dissorutum Poey Chondr. dissimilis Mlldff. Alycaeus dissorutum Morel. Tud. morelet. dissorutum Poey Chondr. dissorutum Poey Chondr. dissorutum Poey Chondr. dissorutum Pf				
decussatum Lam. Choan. decussatum SowLic. reeveana deficiens Gdl. Cten. deflexus Mll iff. Opisthoporus deformis Q. et Mildff. Palaina delatreanum Poèy-Cist. Illustris delatreanum Poèy-Cist. Illustris delatreanum Poèy-Cist. Illustris Plychopoma delavayanus Heude Cycloph. delavayanum Heude (Myx.) Plychopoma deliciosa Fêr. Tropid. deliciosa Fêr. Tropid. delphinulus Mouss. Amphicycl. delphinulus Mouss. Palaina discolorans Wright Chondr. delatreanum Poty Cleonopoma delphinulus Muldff. Alycaeus diplochilus Mlldff. Cycloph. diplochilus Mlldff. Mulldff. discolorans Wright Chondr. dissoilutum MorelTud. morelet. dissoilutum Poey Cleonopoma dissionalus Sow. Cyclotus dissoilutum Poey Chondr. distinctum Pfr. Crocidcasuel. distorta Mouss. (Di				~ —
deficiens Gdl. Cten. deficiens Gdl. Cten. deficiens Gdl. Cypisthoporus deformis Q. et Mildff. Palaina delatreana PfrCist. confusa delatreanum Orb. Chondr. delatreanum Poey-Cist. illustris delatreanum Heude (Myx.) Ptychopoma Ptychopoma 15 delicata G. Aust. Diplom. deliciosa Fér. Tropid. delphinulus Mouss. Amphicycl. delphinulus Mouss. Weinl. Colobostylus dissoideus Sow. Cyclotus dissoideus Sow. Cyclotus dissoideus Sow. Cyclotus dissointum MorelTud. morelet. dissoideus Sow. Cyclotus dissointum MorelTud. morelet. dissoideus Sow. Colobostylus dissoideus Sow. Colobostylus dissoideus Sow. Cyclotus dissointum MorelTud. morelet. dissoideus Sow. Cyclotus dissointum MorelTud. morelet. dissoideus Sow. Cyclotus dissointum Pfr. Chondr. dissoideus Sow. Cyclotus dissointum Poey Chondr. dissoideus Sow. Cyclotus dissoideus Sow. Cyclotus dissointum Pfr. Crocidcasuel. distinctum Pfr. Crocidcasuel. distinctum Pfr. Crocidcasuel. distinctum Mildff. Diplom. 60 distortal Mildff. Moulinsia distinctum Pfr. Crocidcasuel. distinctum Pfr. Crocidcasuel. distortal Mulus. distortal Mulus. distortal Mulus. disti				
deficiens Gdl. Cten. deflexus Mll.tff. Opisthoporus deformis Q. et Mlldff. Palaina delatreanum Orb. Chondr. delatreanum Poéy-Cist. illustris delatreanum Poéy-Cist. jillustris delatreanum Poéy-Cist. jillustris delatreanum Heude (Myx.) - Ptychopoma delicata G. Aust. Diplom. deliciosa Fér. Tropid. delpinialus Mouss. Amphicycl. delpinialus Mouss. Amphicycl. delpinialus Mouss. Amphicycl. delpinialus Poéy Cleonopoma denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus dentilobatus Weinl. Colobostylus depauperatum Sm. Opisth. depictum Tapp. Can. Lag. deplanatus Pfr. Theobaldius depressa Mlldff. Helicom. depressa Mlldff. Helicom. depressa Pfr. Lithidion depressa Pfr. Lithidion depressam Pet. Tropid. desmazuresi Gr. Tropid. de	decussatum Lam. Choan.	,		
deflexus Mil iff. Opisthoporus deformis Q. et Mildff. Palaina 52 delatreanum Proc. Cist. cinfusa delatreanum Poey-Cist. illustris 90 delavayanus Heude Cycloph. delavayanum Heude (Myx.) - Ptychopoma 15 deliciosa Fér. Tropid. 60 deliciosa Fér. Tropid. 81 delpretei Paul. Acme 16 denegatum Poey Clenopoma 82 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 24 deneitiobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 deppictum Tapp. Can. Lag. 10 depressa Mildff. Helicom. 50 depressa Mildff. Helicom. 50 depressa Mildff. Arinia 51 deforarense Melv. et Pons. Otop. Diadema 61 diagonius G. Aust. Alyc. 48 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 difficilis O. Semp. Pupina dioloium Mouss. Palaina 52 distortum Mouss. Palaina 52 distortum Mouss. Palaina 52 doloiny Mouss. Palaina 52 distortum Mouss. Palaina 52 doloiny Mouss. Palaina 52 distortum Mouss. Palaina 52 doloiny Mouss. Palaina 52 doloium Mouss. Palaina 52 doloiny Mous	decussatum SowLic. reeveana	85	diminuta Mlldff. Diplom.	
delatreanum Orb. Chondr. delatreanum Predy-Cist. illustris delatreanum Heude (Myx.) - Ptychopoma 15 delicata G. Aust. Diplom. delicata G. Aust. Diplom. deliciosa Fér. Tropid. delphinulus Mouss. Amphicycl. delpretei Paul. Acme denegatum Poey Ctenopoma denselineatus Pfr. Cyclophorus dentilobatus Weinl. Colobostylus dentilobatus Weinl. Colobostylus depressa G. Aust. Diplom. depressa Mildff. Helicom. depressa Mildff. Helicom. depressa Mildff. Arinia delatreanum Predy-Cist. illustris destructa Heude Pupina delatreanum Predy-Cist. illustris destructa Heude Pupina diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella diaphana Gass. Armella diaphana Gass. Trune. diaphana Gass. Trune. diaphana Gass. Trune. diaphana Gass. Acmella difficilis O. Semp. Palaina 52 dionysi Paul Pom. dionysi Paul Pom. 66 dionysi Paul Pom. 67 diplochilus Mildff. Alycaeus diplochilus Mildff. Alycaeus diplochilus Mildff. Alycaeus diplochilus Mildff. Alycaeus diplochilus Mildfff. Cycloph. 21 diplochilus Mildff. Alycaeus diplochilus Mildfff. Alycaeus diplochilus Mildfff. Cycloph. 21 diplochilus Mildfff. Alycaeus discolorans Wright Chondr. 92 dissoclus Sow. Cyclotus dissoclus Bers. Diplom. dissoclus Bers. Diplom. dissoclus Bers. Diplom. discolorans Wright Chondr. 9	deficiens Gdl. Cten.	87	diminuta Mlldff. Ditropis	14
delatreana PfrCist. confusa delatreanum Orb. Chondr. delatreanum Poey-Cist. illustris 90 delavayanus Heude (Myx.) - Ptychopoma 15 deliciosa Fér. Tropid. 91 deliciosa Fér. Tropid. 91 delphinulus Mouss. Amphicycl. 35 delphinulus Mouss. Amphicycl. 35 delphinulus Mouss. Amphicycl. 35 delatreanum Poey Ctenopoma 26 denselirata Q. et Mildff. Omph. 36 denselirata Q. et Mildff. Omph. 36 dentatum Poey Ctenopoma 46 denselirata Q. et Mildff. Omph. 36 dentatum Say Chondr. 92 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 46 depauperatum Sm. Opisth. 56 depressa Mildff. Helicom. 50 depressa Mildff. Helicom. 50 depressum Sow. Lithidion 77 deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 42 devians Mildff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 67 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 difficillis O. Semp. Palaina 52 dionysi Paul Pom. 67 dionysi Paul Pom. 67 dionysi Paul Pom. 67 dionysi Paul Pom. 67 diplochilus Mildff. Alycaeus 47 dioplochilus Mildff. Alycaeus 47 dioplochilus Mildff. Cycloph. 21 diplochilus Mildff. Cycloph. 26 diplochilus Mildff. Molulinsia 65 discolara Baird Tudora 62 discolara Baird Tudora 64 dissolutum Poey Chondr. 92 dissolutum Poey Chondr. 92 distincta G. Aust. Diplom. 58 distortum Mouss. (Diplom.) - 21 distinctum Pfr. Crocidcasuel. 36 distinctus Sow. Neocyclotus 28 distorta Mouss. (Diplom.) - 21 distinctum Pfr. Crocid	deflexus Mll.iff. Opisthoporus	30	diminutus Heude Alycaeus	47
delatreanum Orb. Chondr. delatreanum Orb. Chondr. delatreanum Orb. Chondr. delatreanum Poéy-Cist. illustris delatvayanus Heude Cycloph. Plychopoma 15 delicata G. Aust. Diplom. 60 deliciosa Fér. Tropid. delprinulus Mouss. Amphicycl. delpretei Paul. Acme 16 denegatum Poey Ctenopoma denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 24 dentilobatus Weinl. Colobostylus dentistigmatus Chitty Neccycl. 34 depauperatum Sm. Opisth. depictum Tapp. Can. Lag. depressa G. Aust. Diplom. depressa G. Aust. Diplom. depressa Mildff. Helicom. depressa Mildff. Helicom. desciscens Pfr. Lithidion desciscens Pfr. Theobaldius desciscens Pfr. Theobaldius desciscens Pfr. Thropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. desmazuresi Gr. Tropid. desmazuresi Gr. Tropid. desmoulinsii Grat. destructa Heude Pupina desciscens Pfr. Lithidion Todelana Gass. Acmella diaphana Gass. Acmella diaphana Gass. Acmella diaphana Gass. Trunc. diaphana Gass. Remella difficilis O. Semp. Pupina difficilis O. Semp. Pupina difficilis O. Semp. Pupina difficilimus Schm. et Bitg. Cycl. dionysi Paul Pom. diplochilus Blens. Diplom. diplochilus Mildff. Alycaeus diploc		52		52
delatreanum Orb. Chondr. delatreanum Poéy-Cist. illustris 90 delavayanus Heude (Cycloph. 29 delavayanum Heude (Myx.) - Ptychopoma deliciosa Fér. Tropid. delphinulus Mouss. Amphicycl. delphinulus Mouss. Amphicycl. delphinulus Mouss. Amphicycl. delpertei Paul. Acme denegatum Poéy Ctenopoma denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus dentilobatus Weinl. Colobostylus dentilobatus Weinl. Colobostylus depauperatum Sm. Opisth. depressa G. Aust. Diplom. deplanatus Pfr. Lithidion deplanatus Pfr. Lithidion deplanatus Pfr. Lithidion deplanatus Pfr. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deplanatus G. Aust. Alyc. desmoulinsii Grat. destructa Heude Pupina devians Mildff. Arinia diagonius G. Aust. Alyc. desmoulinsii Grat. destructa Heude Pupina devians Mildff. Arinia diagonius G. Aust. Alyc. desmoulinsii Grat. desmoulinsii Grat. destructa Heude Pupina devians Mildff. Arinia diagonius G. Aust. Alyc. desmoulinsii Grat. desm	delatreana Pfr -Cist confusa	4		67
delatreanum Poéy-Cist, illustris delavayanus Heude (Myx.) - Ptychopoma 15 delavayanum Heude (Myx.) - Ptychopoma 15 delicata G. Aust. Diplom. 60 deliciosa Fér. Tropid. 81 delphinulus Mouss. Amphicycl. 35 delpretei Paul. Acme 1 denegatum Poey Ctenopoma 87 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 24 discoideus Sow. Cyclotus 26 desceilineatus Pfr. Cyclophorus 27 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Gan. Lag. 46 depressa Mildff. Helicom. 50 depressa G. Aust. Diplom. 56 depressa Mildff. Helicom. 50 depressa Gr. Tropid. 77 desmazuresi Gr. Tropid. 79 disconsilis Grat. 82 destructa Heude Pupina 42 devians Mildff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 6ass. Acmella 74 diaphana Gass. Acmella 74 diaphana Gass. Armella 74 diaphana Gass. Armella 74 diaphanum Pfr. Chondr. 92 difficilis O. Semp. Pupina 41 difficillimus Schm. et Bitg, Cycl. 29			"	
delavayanus Heude (Cycloph. delavayanum Heude (Myx.) - Ptychopoma diplochilus Bens. Diplom. diplochilus Mildff. Alycaeus diplochilus Mildff. Alycaeus diplochilus Mildff. Cycloph. diplochilus Mildff. Alycaeus discoleras Wright Chondr. discoleus Sow. Cyclotus dissolutum Morel. Tud. morelet. dissolutum Morel. Tud. morelet. dissolutum Poey Chondr. dissolutum Poe				
delavayanum Heude (Myx.) - Ptychopoma 15		-		
Ptychopoma deliciata G. Aust. Diplom. deliciosa Fér. Tropid. delmaresi Ancey Tropid. delphinulus Mouss. Amphicycl. delpretei Paul. Acme denselirata Q. et Mlldff. Omph. dentilobatus Weinl. Colobostylus desiscetus Sow. Colobostylus dissimilis Mlldff. Moulinsia dissolutum Poey Chondr. dissolutum Poey Chondr. distorta G. Aust. Diplom. distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum deshayesiana Pet. Tropid. desmazuresi Gr. Tropid. derica G. Aust. Diplom. distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctum Bens. Omph. distinctus Sow. Cyclotus distinctum Bens. Omph. distinctus Sow. Cyclotus distinctum Bens. Opid. pachatinum 6 distortum Bedd. Opisthost. Ditroposis SmDitropis dohrni Ad. et Ang. Lept. 7 dohrni Ad. et Ang. Lept.		22		
delicata G. Aust. Diplom. deliciosa Fér, Tropid. delmaresi Ancey Tropid. delmaresi Ancey Tropid. delpretei Paul. Acme denegatum Poey Ctenopoma denselinatus Pfr. Cyclophorus denselirata Q. et Mildff. Omph. denselirata Q. et Mildff. Omph. dentatum Say Chondr. dentilobatus Weinl. Colobostylus dentistigmatus Chitty Neocycl. depauperatum Sm. Opisth. depauperatum Sm. Opisth. depauperatum Sm. Opisth. depictum Tapp. Can. Lag. dissimitis Mildff. Moulinsia dissolutum Poey Chondr. dissolutum Poe			diplochilus Mildii. Alycaeus	
deliciosa Fér. Tropid. 79 delmaresi Ancey Tropid. 81 delphinulus Mouss. Amphicycl. 35 delphinulus Mouss. Amphicycl. 35 delpetei Paul. Acme 1 denegatum Poey Ctenopoma 87 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 24 denselineatus Pfr. Cyclophorus 25 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mlldff. Helicom. 50 depressa Mlldff. Helicom. 50 deplanatus Pfr. Theobaldius 77 deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 81 desmoulinsii Grat. 82 destructa Heude Pupina 42 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 76 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 61 diaphana Gass. Trunc. 4 difficillimus Schm. et Bttg. Cycl. 29		-		
delmaresi Ancey Tropid. delphinulus Mouss, Amphicycl. delpretei Paul. Acme denegatum Poey Ctenopoma denegatum Poey Ctenopoma denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus dentilobatus Weinl. Colobostylus dentistigmatus Chitty Neocycl. deplauperatum Sm. Opisth. depressa G. Aust. Diplom. depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressa Mlldff. Helicom. depressa Mlldff. Helicom. deplanatus Pfr. Theobaldius deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deplanatus Pfr. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. desmazuresi Gr. Tropid. dosmazuresi Gr. Tropid. dostortum More	delicata G. Aust. Diplom.			
delphinalus Mouss, Amphicycl, 35 delpretei Paul. Acme denegatum Poey Ctenopoma 87 denselineatus Pfr. Cyclophorus 23 denselirata Q. et Mlldff, Omph. 73 dentilobatus Weinl, Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mlldff, Helicom. 50 depressa Mlldff, Helicom. 50 depressam Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 desciscens Pfr. Lithidion 77 deshayesiana Pet. Tropid. 81 destructa Heude Pupina 42 devians Mlldff, Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 61 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 dido G. Aust. Lagoch, 10 difficillimus Schm. et Bttg. Cycl. 29 discoleus Sow. Cyclotus 28 discolorans Wright Chondr. 92 discoleus Sow. Cyclotus 28 discolorans Wright Chondr. 92 dissolutum Poey Chondr. 92 dissortopis Morel. Tropid. 79 distinctus Sow. Neocyclotus 28 distinctum Pfr. Crocidcasuel. 36 distinctum Sow. Neocyclotus 28 distinctum Bens. Omph. 69 distinctum Sow. Neocyclotus 28 distorta Haines Dioryx 45 distorta Mouss. (Diplom.) - Pal. 28 distorta Mouss. (Diplom.) - Pal. 28 distortum Bedd. Opisthost. 54 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Diplom. 58 doher	deliciosa Fér. Tropid.	1	Diplommatina	
delpretei Paul. Acme 1 denegatum Poey Ctenopoma 87 denselineatus Pfr. Cyclophorus 23 denselirata Q. et Mlldff. Omph. 73 dentatum Say Chondr. 92 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Gan. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mlldff. Helicom. 50 depressa Mlldff. Helicom. 50 depressa Mlldff. Helicom. 50 depressum Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 81 desmoulinsii Grat. 82 destructa Heude Pupina 42 devians Mlldff. Arinia 51 devians Mlldff. Arinia 51 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 dickoyense Nev. Cyath. 31 difficillimus Schm. et Bttg. Cycl. 29 discoideus Sow. Cyclotus 28 discoideus Sow. Cyclotus 92 disjunctum Morel. Tud. morelet. 92 disjunctum Morel. Tud. morelet. 92 disjunctum Morel. Tud. morelet. 95 dissortum Bens. Omph. 69 dissectus Sow. Colobostylus 96 dissortum Bens. Omph. 69 distinctus Sow. Neocyclotus 28 distortum Pfr. Crocidcasuel. 36 distortum Bohrn Leptop achatinum 10hrn Leptop achatinum 20hrn Leptop distorta Haines Dioryx 45 dodorans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 73 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 59 dohertyi Sm. Palaina 59 dohertyi Sm. Palaina 59	delmaresi Ancey Tropid.		Diplopoma	
delpretei Paul. Acme denegatum Poey Ctenopoma denselinatus Pfr. Cyclophorus denselirata Q. et Mildff. Omph. 73 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mildff. Helicom. 50 depressa Mildff. Helicom. 50 depressa Mildff. Helicom. 50 depressum Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 desinauresi Gr. Tropid. 81 desmauresi Gr. Tropid. 81 destructa Heude Pupina 42 devians Mildff. Arinia 51 diagonius G. Aust. Alyc. 48 diagonius G. Aust. Alyc. 48 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 didiccideus Sow. Cyclotus 28 discoltans Wright Chondr. 92 disigunctum Morel. Tud. morelet. 95 dissimilis Mildff. Moulinsia 44 dissolutum Poey Chondr. 92 distermina Bens. Omph. 69 distinctu G. Aust. Diplom. 58 distinctum Pfr. Crocidcasuel. 36 distinctus Sow. Neocyclotus 28 distorta Mouss. (Diplom.) - Pal. 28 distorta Mouss. (Diplom.) - Pal. 28 distorta Mouss. (Diplom.) - Pal. 29 dohertyi Aldr. Acmella 73 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 45 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 59 dohertyi Sm. Palaina 59 dolichodeirus Heude Alycaeus 47	delphinulus Mouss. Amphicycl.	35	Diplopterum	26
denselineatus Pfr. Cyclophorus denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 23 denselineatus Pfr. Cyclophorus 34 dentatum Say Chondr. 92 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa Mlldff. Helicom. 50 depressa Mlldff. Helicom. 50 depressum Sow. Lithidion 77 deshayesiana Pet. Tropid. 42 desmazuresi Cr. Tropid. 81 desmazuresi Cr. Tropid. 82 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 64 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 44 diaphana Gass. Trunc. 45 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 difficillimus Schm. et Bitg. Cycl. 29	delpretei Paul. Acme	1	Diploptychia	62
denselineatus Pfr. Cyclophorus 23 denselirata Q. et Mlldff. Omph. 73 dentatum Say Chondr. 92 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depauperatum Sm. Opisth. 54 depressa G. Aust. Diplom 56 depressa Mlldff. Helicom. 50 depressa Mlldff. Helicom. 50 depressum Sow. Lithidion 77 despressum Sow. Lithidion 77 despressum Sow. Lithidion 77 deshayesiana Pet. Tropid. 79 desmazuresi Gr. Tropid. 81 desmoulinsii Grat. 82 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 61 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 45 diaphana Gass. Trunc. 45 diaphana Gass. Trunc. 45 dido G. Aust. Lagoch. 10 discolorans Wright Chondr. 92 disjunctum Morel. Tud. morelet. 95 dislocata Baird Tudora 95 dissectus Sow. Colobostylus 96 dissoilutum Poey Chondr. 92 dissolutum Poey Chondr. 92 distinctus G. Aust. Diplom. 58 distinctus Sow. Neocyclotus 92 distinguendum Dohrn Leptop. 92 achatinum 69 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinguendum Dohrn Leptop. 93 achatinum 69 distortum Bens. Omph. 69 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctus Sow. Neocyclotus 92 distinctum Pfr. Crocid. easuel. 36 distinctum Pfr. Croci	•	87		28
denselirata Q. et Mlldff. Omph. 73 dentatum Say Chondr. 92 dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mlldff. Helicom. 50 depressum Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 deshayesiana Pet. Tropid. 81 desmoulinsii Grat. 82 destructa Heude Pupina 42 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. Diadema 76 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 dichroa Mlldff. Arinia 50 dichroi Somp. Pupina 41 difficillimus Schm. et Bttg. Cycl. 29				92
dentatum Say Chondr. dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Gan. Lag. 10 depressa G. Aust. Diplom. 56 depressum Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 deplanatus Pfr. Theobaldius 17 deshayesiana Pet. Tropid. 81 desmazuresi Cr. Tropid. 81 destructa Heude Pupina 42 devians Mlldff. Arinia 51 diagonius G. Aust. Alyc. 48 Diancta Gass. Acmella 74 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 difficilis O. Semp. Pupina 41 difficilis O. Semp. Pupina 42 dickoverse Nev. Cyath. 31 dislocata Baird Tudora dissectus Sow. Colobostylus dissorturis Mlldff. Moulinsia 44 dissolutum Poey Chondr. 92 dissotropis Morel. Tropid. 42 distinctus G. Aust. Diplom. 58 distinctus Sow. Neocyclotus 28 distinctus Sow. Neocyclotus 28 distinctus Sow. Cyclotus 28 distinctus Sow. Cyclotus 28 distortum Bed. Opisthost. 54 distortum Bedd. Opisthost. 54 dohertyi G. Aust. Alycaeus 45 dohertyi G. Aust. Alycaeus 45 dohertyi G. Aust. Diplom. 58 distortum Poey Chondr. 92 distinctus Sow. Neocyclotus 45 distortum Bedd. Opisthost. 54 dohertyi G. Aust. Alycaeus 45 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Diplom. 59 dohertyi Sm. Palaina 52				95
dentilobatus Weinl. Colobostylus 96 dentistigmatus Chitty Neocycl. 34 depauperatum Sm. Opisth. 54 depictum Tapp. Can. Lag. 10 depressa G. Aust. Diplom. 56 depressa Mlldff. Helicom. 50 depressum Sow. Lithidion 77 deplanatus Pfr. Theobaldius 17 deplanatus Pfr. Theobaldius 17 deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 81 desmoulinsii Grat. 82 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 63 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Nev. Cyath. 31 difficilis O. Semp. Pupina 41 difficilis O. Semp. Pupina 42 difficililimus Schm. et Bttg. Cycl. 29 dissectus Sow. Colobostylus 44 dissolutum Poey Chondr. 92 dissolutum Poey Chondr. 92 distinctus G. Aust. Diplom. 69 distinctus G. Aust. Diplom. 69 distinctum Sow. Neocyclotus 28 distinctus Sow. Neocyclotus 28 distinctus Sow. Cyclotus 28 distorta Mouss. (Diplom.) - Pal. martensi 52 distortum Bedd. Opisthost. 54 Ditropis 3 dohertyi Btg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dolichodeirus Heude Alycaeus 47 doliclum Mouss. Palaina 52				
dentistigmatus Chitty Neocycl. depauperatum Sm. Opisth. depictum Tapp. Can. Lag. depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressum Sow. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. destructa Heude Pupina devians Mlldff. Arinia distorta Mouss. (Diplom.) - Pal. destructa Heude Pupina diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficilis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. dissimilis Mlldff. Moulinsia dissolutum Poey Chondr. 92 dissolutum Poey Chondr. 92 distorta G. Aust. Diplom. 64 distortum Bens. Omph. 69 distinctus Sow. Neocyclotus 28 distinguendum Dohrn Leptop. achatinum 6 distorta Haines Dioryx 45 distortum Bedd. Opisthost. Ditropis 14 Ditropis 15 dohrni Ad. et Ang. Lept. 7 dohrni Ad. et Ang. Lept. 7 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 59 dolichodeirus Heude Alycaeus 47 dolicloum Mouss. Palaina 59				
depauperatum Sm. Opisth. depictum Tapp. Can. Lag. depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressum Sow. Lithidion depressum Sow. Lithidion deshayesiana Pet. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. desmazuresi Cr. Tropid. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficillimus Schm. et Bttg. Cycl. desirus Morel. Tropid. dissotropis Morel. Tropid. distorel. Tropid. distinctus Sow. Opplom. distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distorellus Sow. Cyclotus distorta Haines Dioryx distorta Haines Dioryx distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. Ditropis Ditropopsis SmDitropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus doliclum Mouss. Palaina 52			discipilis Mildff Moulinsia	
depictum Tapp. Can. Lag. depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressum Sow. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Cr. Tropid. desmoulinsii Grat. destructa Heude Pupina destructa Heude Pupina destructa Heude Pupina diagonius G. Aust. Alyc. Diadema diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficillis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Cyclotus distinguendum Dohrn Leptop. achatinum distinctus Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. Ditropis Ditropopsis SmDitropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dolichodeirus Heude Alycaeus doliclum Mouss. Palaina distinctum Pfr. Crocid,-casuel. 36 distinctum Pfr. Crocid,-casuel. 36 distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Ocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Ocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Veocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Veocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Veocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Veocyclotus distorta Haines Dioryx distorta Mouss. (Diplom.) - Pal. bitstortum Bedd. Opisthost. 54 doherni Bttg. Alycaeus doherni Ad. et Ang. Lept. doherni Ad. et Ang. Lept. doherni Ad. et Ang. Lept. dohertyi G. Aust. Alycaeus dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus				
depressa G. Aust. Diplom. depressa Mlldff. Helicom. depressum Sow. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Gr. Tropid. desmoulinsii Sow. Tropid. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diadema diagonius G. Aust. Alyc. diaphana Gass. Acmella diaphana Gass. Trunc. diaphana Gass. Trunc. diaphana Gass. Trunc. dichroa Mlldff. Arinia dickoyense Nev. Cyath. difficilis O. Semp. Pupina depressa Mlldff. Helicom. 50 distincta G. Aust. Diplom. 58 distinctum Pfr. Crocidcasuel. 36 distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum 6 distinctus Sow. Cyclotus distinctus Sow. Cyclotus distinctus Sow. Neocyclotus distinctus Sow. Oylotus distinctus Sow. Neocyclotus distinctus Sow. Oylotus distinctus Sow. Neocyclotus distinctus Sow. Oylotus distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Seyclotus distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Palaina 6 distortum Bedd. Opisthost. 54 Ditropopsis SmDitropis dodrans Mab. Cycloph. 75 dohrni Ad. et Ang. Lept. 76 dohrni Bttg. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. Alyc. Diaphana Gasc. Acmella dohertyi G. Aust. Diplom. 59 dohertyi G. Aust			diggetropic Morel Tropid	
depressa Mlldff. Helicom. depressum Sow. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Gr. Tropid. desmoulinsii Sow. Tropid. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. diado G. Aust. Lagoch. difficillimus Schm. et Bttg. Cycl. 29 distinctus G. Aust. Diplom. distinctum Pfr. Crocidcasuel. distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinctus Sow. Neocyclotus distinctus Sow. Ophra distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Palaina 6 distinctus Sow. Neocyclotus distinctus Sow. Neocyclotus distinctus Sow. Palaina 6 distinctus Sow. Neocyclotus distinctus Sow. Palaina 6 distinctus Sow. Neocyclotus distinctus Sow. Palaina 70 distinctus Sow. Palaina 6 distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. 52 distortum Bedd. Opisthost. 54 dohrni Ad. et Ang. Lept. 73 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus dohertyi Sm. Palaina 52 dohertyi G. Aust. Diplom. 58 dohertyi G. Aust. D			distancing Dang Omnh	
depressum Sow. Lithidion deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Cr. Tropid. desmoulinsii Sow. Tropid. moulinsii Grat. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphana Gass. Trunc. diaphana Gass. Trunc. dichroa Mlldff. Arinia dickoyense Nev. Cyath, difficillis O. Semp. Pupina desplanatus Pfr. Chondr. distinctum Pfr. Crocidcasuel. distinctus Sow. Neocyclotus distinguendum Dohrn Leptop. achatinum distinguendum Dohrn Leptop. distinguendum Dohrn Leptop. distinguendum Dohrn Leptop. distinguendum Dohrn Leptop. achatinum distinguendum Dohrn Leptop. achatinum distinguendum Dohrn Leptop. distinguendum Dohrn Leptop. achatinum distinguendum Dohr Leptop. achatinum distorta Haines Dioryx disto		1		
deplanatus Pfr. Theobaldius desciscens Pfr. Lithidion 77 deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 81 desmoulinsii Sow. Tropid. 82 devians Mlldff. Arinia 51 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 difficilis O. Semp. Pupina 42 disficillimus Schm. et Bttg. Cycl. 29 distinguendum Dohrn Leptop. achatinum 6 distorta Muss. Neocyclotus 28 distorta Mainum Sow. Cyclotus 28 distorta Mouss. (Diplom.) - Pal. martensi 6 distortum Bedd. Opisthost. 54 Ditropis 14 Ditropis 6 dodrans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 7 dohrni Ad. et Ang. Lept. 7 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dickoyense Nev. Cyath. 31 dohertyi Sm. Palaina 52 dohertyi Sm. Pupina 42 dolichodeirus Heude Alycaeus 47 dolichodeirus Heude Alycaeus 48 dolichodeirus Heude Alycaeus 49 dolic				
desciscens Pfr. Lithidion deshayesiana Pet. Tropid. desmazuresi Cr. Tropid. desmoulinsii Sow. Tropid. moulinsii Grat. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficilis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. destructa Haines Dioryx distorta Haines Dioryx distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. Ditropis Ditropopsis SmDitropis dodrans Mab. Cycloph. doherni Ad. et Ang. Lept. dohertyi Aldr. Acmella dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dohertyi Sm. Pupina dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus doliclum Mouss. Palaina dolichodeirus Heude Alycaeus doliclum Mouss. Palaina				
deshayesiana Pet. Tropid. 79 desmazuresi Cr. Tropid. 81 desmoulinsii Sow. Tropid. 82 destructa Heude Pupina 42 devians Mlldff. Arinia 51 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dickoyense Nev. Cyath. 31 difficillimus Schm. et Bttg. Cycl. 29 desmazuresi Cr. Tropid. 81 distortum Bedd. Opisthost. 54 dohrni Betg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 doliclum Mouss. Palaina 52				28
desmazuresi Cr. Tropid. desmoulinsii Sow. Tropid. moulinsii Grat. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficilis O. Semp. Pupina difficilis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. distorta Haines Dioryx distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. Ditropis Ditropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi Aldr. Acmella dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus doliclum Mouss. Palaina diololum Mouss. Palaina diololum Mouss. Palaina distorta Haines Dioryx distortum Bedd. Opisthost. Ditropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 59 dohertyi Sm. Palaina 50 dohertyi Sm. Palaina 50 dohertyi Sm. Palaina 50 dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus				0
desmoulinsii Sow. Tropid moulinsii Grat. destructa Heude Pupina devians Mlldff. Arinia diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficilis O. Semp. Pupina destructa Haines Dioryx distorta Mouss. (Diplom.) - Pal. martensi distortum Bedd. Opisthost. Ditropis Ditropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi Aldr. Acmella dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus doliclum Mouss. Palaina diolichodeirus Heude Alycaeus doliclum Mouss. Palaina diolichodeirus Heude Alycaeus doliclum Mouss. Palaina doliclum Mouss. Palaina diolichodeirus Heude Alycaeus doliclum Mouss. Palaina				
moulinsii Grat. destructa Heude Pupina devians Mlldff. Arinia dhofarense Melv. et Pons. Otop. Diadema diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphanum Pfr. Chondr. diaphanum Pfr. Chondr. dickoyense Nev. Cyath. difficilis O. Semp. Pupina destructa Heude Pupina distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. martensi distorta Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. distorta Mouss. (Diplom.) - Pal. distortum Bedd. Opisthost. Ditropis dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dohertyi Sm. Palaina dohertyi Sm. Pupina dolichodeirus Heude Alycaeus		81		
destructa Heude Pupina 42 devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 76 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch, 10 difficillimus Schm. et Bttg. Cycl. 29 distortum Bedd. Opisthost. 54 Ditropis 14 Ditropis SmDitropis dodrans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 7 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 doliolum Mouss. Palaina 52	desmoulinsii Sow. Tropid			45
devians Mlldff. Arinia 51 dhofarense Melv. et Pons. Otop. 77 Diadema 76 diagonius G. Aust. Alyc. 48 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch. 10 difficillimus Schm. et Bttg. Cycl. 29 distortum Bedd. Opisthost. 54 Ditropis 14 Ditropis 30 dodrans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 7 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 doliolum Mouss. Palaina 52	moulinsii Grat.	82	distorta Mouss. (Diplom.) - Pal.	
devians Mlldff. Arinia dhofarense Melv. et Pons. Otop. Diadema To diagonius G. Aust. Alyc. Diancta To diaphana Gass. Acmella To diaphana Gass. Trunc. To diaphanum Pfr. Chondr. To dichroa Mlldff. Arinia To dickoyense Nev. Cyath. To difficillis O. Semp. Pupina To difficillimus Schm. et Bttg. Cycl. To distortum Bedd. Opisthost. To Ditropis To tohrni Ad. et Ang. Lept. To dohrni Bttg. Alycaeus To dohertyi Aldr. Acmella To dohertyi G. Aust. Alycaeus To dohertyi G. Aust. Diplom. To dohertyi Sm. Palaina To dohertyi Sm. Pupina To dolichodeirus Heude Alycaeus	destructa Heude Pupina	42	martensi	52
dhofarense Melv. et Pons. Otop. 77 Diadema 76 diagonius G. Aust. Alyc. 48 Diancta 55 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch. 10 difficillimus Schm. et Bttg. Cycl. 29 Ditropis 31 Ditropis 58 dodrans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 7 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 dolichodeirus Heude Alycaeus 47 doliolum Mouss. Palaina 52		51	distortum Bedd. Opisthost.	54
Diadema 76 diagonius G. Aust. Alyc. 48 Diancta 55 diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch. 10 difficilis O. Semp. Pupina 41 difficillimus Schm. et Bttg. Cycl. 29 Ditropopsis SmDitropis dodrans Mab. Cycloph. 17 dohrni Ad. et Ang. Lept. 7 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 doliolum Mouss. Palaina 52	dhofarense Melv. et Pons. Otop.	77	Ditropis	14
diagonius G. Aust. Alyc. Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. dichroa Mlldff. Arinia dickoyense Nev. Cyath. difficilis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. dodrans Mab. Cycloph. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi Aldr. Acmella dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dohertyi Sm. Pupina dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus doliolum Mouss. Palaina 52		76	Ditropopsis SmDitropis	
Diancta diaphana Gass. Acmella diaphana Gass. Trunc. diaphanum Pfr. Chondr. dichroa Mlldff. Arinia dickoyense Nev. Cyath. difficilis O. Semp. Pupina difficillimus Schm. et Bttg. Cycl. dohrni Ad. et Ang. Lept. dohrni Bttg. Alycaeus dohertyi Aldr. Acmella dohertyi G. Aust. Alycaeus dohertyi G. Aust. Diplom. dohertyi Sm. Palaina dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Palaina 52				17
diaphana Gass. Acmella 74 diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch. 10 difficilis O. Semp. Pupina 41 difficillimus Schm. et Bttg. Cycl. 29 dohrni Bttg. Alycaeus 45 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dolichodeirus Heude Alycaeus 47 dolichodeirus Heude Alycaeus 47	The state of the s			
diaphana Gass. Trunc. 4 diaphanum Pfr. Chondr. 92 dichroa Mlldff. Arinia 50 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch. 10 difficilis O. Semp. Pupina 41 difficillimus Schm. et Bttg. Cycl. 29 dohertyi Aldr. Acmella 73 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dohertyi Sm. Palaina 52 dohertyi Sm. Pupina 42 dolichodeirus Heude Alycaeus 47 doliolum Mouss. Palaina 52				_
diaphanum Pfr. Chondr. 92 dohertyi G. Aust. Alycaeus 49 dohertyi G. Aust. Diplom. 58 dickoyense Nev. Cyath. 31 dido G. Aust. Lagoch, 10 difficilis O. Semp. Pupina 41 difficillimus Schm. et Bttg. Cycl. 29 dohertyi Sm. Palaina 52 doliolum Mouss. Palaina 52				
dichroa Mlldff. Arinia50dohertyi G. Aust. Diplom.58dickoyense Nev. Cyath.31dohertyi Sm. Palaina52dido G. Aust. Lagoch.10dohertyi Sm. Pupina42difficilis O. Semp. Pupina41dolichodeirus Heude Alycaeus47difficillimus Schm. et Bttg. Cycl.29doliolum Mouss. Palaina52	diaphana Dfr Chandr			
dickoyense Nev. Cyath.31dohertyi Sm. Palaina52dido G. Aust. Lagoch.10dohertyi Sm. Pupina42difficilis O. Semp. Pupina41dolichodeirus Heude Alycaeus47difficillimus Schm. et Bitg. Cycl.29doliolum Mouss. Palaina52	dichas Milde Asisis	1		
dido G. Aust. Lagoch. difficilis O. Semp. Pupina difficilis Schm. et Bttg. Cycl. 29 dolichodeirus Heude Alycaeus dolichodeirus Heude Alycaeus dolichodeirus Palaina 52				
difficilis O. Semp. Pupina 41 dolichodeirus Heude Alycaeus 47 difficillimus Schm. et Bttg. Cycl. 29 doliolum Mouss. Palaina 52				
difficillimus Schm. et Bttg. Cycl. 29 doliolum Mouss. Palaina 52		1		
		1		
digitale Gdi. Megal. 37 dolomiticus Heude Alycaeus 47				
	digitale Gdi. Megal.	37	dolomiticus neude Alycaeus	41

		,	
dominicense Pfr. Ctenop.	87	elongata Pse. Omph.	72
domuncula G. Aust. Diplom.	56	elongata Poey- Blandiella	3
doriae Issel Coptoch.	38	elongata Poey TruncBlandiella	4
doriae G. Aust. Pupina	42	elongatula Q. et Mlldff. Omph.	69
dorri Dautz. Lagoch.	10	elongatus Paul. Pom.	66
dorri Dautz. Pupina	42	emilianum Weinl. Chond.	92
doumeti Let. Pomperseianus	65	encaustica Rve. Tropid.	81
dubia Morel. Cyclotopsis	77	enganoënse Henders. Crossop.	99
dubiosum Ad. Crocidop.	36	enhalius Mab. Pom.	68
dubiosus Ad. CyclotCrocid.	36	enode Gdl. Ctenopoma	88
	85	Entochilus	10
dubium GmelLicina lincina			
dubium Kob, Leptopoma	7	ephippium Gredl. Pupina	42
ducalis Bttg. Omph.	71	erectum Gdl. Chondr.	92
duffianus Ad. Neocyclotus	34	Ericia	83
duisabonis GratTropid. mada-		ernesti Pfr. Chondr.	92
gascariensis	80	erosa Q. et Gaim. Omph.	69
dunkeri Arango Chondr.	92	erronea Heude Platyrh.	27
	33		79
dunkeri Pfr. Neocycl.		erronea Nev. Tropid.	
duplicatum Pfr. Lept.	8	esmeraldensis Mill. Amphic.	35
duplicatus Pfr. Cataulus	39	esseranus Fagot Pommartorelli	64
duponti Robill. Tropid.	79	Euarinia	50
dupontiana Nev. Omph.	69	euboicus West. Pomatias	66
dupuyi Pal. Acme	1	euchilus Pfr. Tropid.	79
dysoni Pfr. Neocyclotus	33	euconum Mlldff. Lepteuconus	7
eburneum Gdl. Choan.	85	euconus Ancey Pomperseianus	65
echinatum Gdl. Ctenop.	87	euconus Mildff. Lagoch.	11
			131
echinulata Wright Cistula	90		
echinus Wright Choan.	87	Eucyclophorus	22
ectopoma Mlldff. Gycloph.	19	Eucyclotus	29
edentula G. Aust. Diplom.	56	eudaedaleus Cr. Pterocyclus	25
egea Gray Realia	68	eudeli Sm. Cm. Cyclophorus	22
egregia Hedl. et Mus. Arinia	50	Eudiancta	55
egregium Gdl. Chondr.	92	Eudiplommatina	55
eircticus West. Pomturricul. v.	65	euneus Bgt. Pomletourneuxi	65
	23		54
elation Mrts. Cycloph.		Euopisthopoma	
elatum Bedd. Cyath.	32	Eupalaina	51
elatum Pfr. Leptopoma	8	eupleurus West. Pomatias	66
Electrina	76	Eupomatias	63
elegans Ad. Geomelania	2	euryomphalum Mlldff. Lag.	11
elegans Cless. Pom.	63	euryomphalus Kob. Cyclot.	28
elegans Mlldff, Cycloph.	22	euryomphalus Mrts. Opistop	
elegans Mlldff. Diplom.	56	latistrigus	31
elegans Müll. Ericia	83	euryomphalus Pfr. Opisthop.	30
elegans Q. et Mildff. Omph.	69	eurystoma Bgt. Pomperseianus	65
elegantissima Q. et Mlldff. Dipl.	56	eurystoma Mlldff. Platyrh.	27
elegantissimus Paul. Pomatias-		eurytrema Pfr. Cat.	39
elongatus va r.	66	Eurytropis	68
elephas Morg. Hybocystis	137	eusarcum Pfr. Chondr.	92
elevatus Heude Alycaens	47	euspirum Mlldff. Heter.	75
elisabethae Mlldff. Diplom.	60	eustola Cr. et Fisch. Tropid.	79
elongata G. Aust. Diplom.	56	Eutropidophora	78
ciongata di Austi Dipionii	90	Lattopiaopiiora	,0

euzonus Dohrn Cyclot.	29	feddeni Blfd. Pterocyclus	45
evansi G. Aust. Pupina	42	feddeniana Theob. Dioryx	25
everetti G. Aust, Alycaeus	49	fenzianus Let. Pomscalarinus	64
everetti Sm. Cyclophorus	21	fernandezi Hid. Cycloph.	23
everetti Sm. Diancta	55	ferruginea Cox Taheitia	5
everetti Sm. Ditropis	14	ferruginea Lam. Tudorella	84
everetti Sm. Opisthostoma	54	ferruginosus Heude Cycloph.	22
	42		8
everetti Sm. Pupina		fibula Sow. Leptop.	-8
evoluta Rve. Licina	84	fibulinum Q. et Mildff. Leptop.	
exaltatus Pfr. Cycloph.	22	filicium Fagot Pommartorelli	64
excellens Pfr. Cycloph.	21	filicosta Gel. Blandiella	3
excentrica Sm. Diancta	55	filicosta Gdl. TruncBlandiella	4
excisum Gdl. Chondr.	92	filicostata Mlldff. Diplom.	60
excisus Mlldff. Alycaens	47	filicum Morel. Cyclotops.	77
excisus Mouss. Pomtesselatus		filocincta Q. et Mlldff. Acmella	75
var.	67	filocinctum Blfd. Cyath.	36
exclamationis Mab. Pupina	42	filostriata Sow. Tropid.	79
excurrens Gdl. Tudora	95	filosum SowTropid. articulata	78
exigua Sow. Moulinsia	44	fimbriata G. Aust. Craspedotr.	14
exigua Sow. Platyrh.	27	fimbriatum LamTropid. hae-	* *
exigum Sow. Lagochilus	11	mastoma var.	82
exilis Ad. Geomelania	2	fimbriatum Sow. Choan.	85
	56		64
exilis Blfd. Diplom.	1	fimbriatus Pfr. Pomapricus	
eximius Mouss. Cycloph.	19	fimbriosa Mildff. Diplom.	60
expansa Ad. Geomelania	$\frac{2}{2}$	fimbriosa Mlldff. Scabrina	16
expansilabris Pfr. Omph.	69	fischeri Hid. Neocyclgiganteus v	
expansilabris Mlldff. Plat.	27	fischeri Morl. Lagoch.	11
expansilabris Q. et Mlldff. Tah.	5	fischerianus Morl. (Pteroc.) -	
expansus Pfr. Cycloph.	21	Ptychopoma	15
expatriatus Blfd. Alyc.	49	fischerianus Paul. Pomturricul.	65
expoliatum Heude (Myxost.) -	1	flammeus Pfr. Leptopomatoides	14
Ptychopoma	15	flava Brod. Cyclom.	74
exquisita Pft. Omphalotropis	69	flava Mlldff. Pupina	42
exserta Nev. Diplom.	56	flavescens Lowe Crasped.	63
exul Bens. Cycloph.	19	flavidum Wood Megalcylindra-	-
exul Mlldff. Mychop.	32	ceum Chemn.	37
fagoti Bgt. Pom.	65	flavilabris Bens. Cycloph.	21
fairbanki Blfd. Nicida	50	flavulum Lam. Megalcylindrac.	37.
fairbanki Blfd. Opisthost.	54	flexilabre PetTrop. multilineata	
fairbanki Blfd. Spirac.			02
	26	flexilabrum SowTropid. multi-	00
fallax Pfr. Colobost.	96	lineata	82
Fargesia Heude-Pseudopomatias		floccosum Shuttl. Crocid.	36
fargesianus Heude Alyc.	47	floresiana Sm. Diplom.	59
fargesianus Heude Cycloph.	22	floresiana Sm. Moulinsia	44
fascia Wood Tudora	95	floresianus Mrts. Cyclotus	29
fasciata Hutt. Cyclotsemistriata		floridus Pfr. Cycloph.	22
fasciata Tap. Can. Trunc.	4	fodiens Heude Platyrh.	27
fasciatum Sut. Lagoch.	13	foliaceus Chemn. Cycloph.	23
fasciatus Mrts. Cyclotus	29	foliniana Nev. Acme	1
fascicularis Pfr. Ericia	84	folliculus Pfr. Diplom.	56
fecunda Ad. Tudora	95	footei Blfd. Alycaeus	49
	1		

forbesi Pfr. Pupinelgrandis	40	garreli Soul. Lagoch. 98
forbesianus Pfr. Ostodes	24	Garrettia · 108
formosa Sow. Tropid.	79	garridoianum Gdl. Cten. 88
formosensis Nev. Cycloph.	22	gassiesi Sow. Ostodes 24
formosus Let. Pomscalarinus	64	gassiesianus Cr. Cyclotus 29
fornicatum Pfr. Lagoch.	11	gayi Hupé Amphic. 35
fortis Ad. Geomelania	2	gaymansi Mrts. Lagochgarreli 98
	29	gealei Cr. et Fisch. Tomoc. 37
fortunei Pfr. Cyclotus	27	gedeana Mlldff. Palaina 32
fossor Heude Platyrhaphe	- 1	· ·
foveolata Melv. et Psby. Tropid		
foveatum Gdl. Chond.	92	
fragile Gdl. Choan.	85	gentilei Poll. Acme 2
fragilis Pse. Omph.	69	Geomelania 2
fraseri Pfr. Bourciera	76	geometrica Mouss. Omph. 71
freyi Bttg. Tropidophora	79	Georgia BgtOtopoma 77
friesianus Mlldff. Cycloph.	22	Geothauma 54
frinianum Heude (Spirost.)-Coeld)-	geotrochiforme Sm. Lept. 8
poma	25	gianellii TappLept. 7
frinianus Heude Cycloph.	22	gibba Hedl. Pupina 42
fruhstorferi Mlldff. Alyc.	46	gibberosa G. Aust. Diplom. 56
fruhstorferi Mlldff. Ditropis	15	gibboni Bedd. Diplom. 59
fuchsi Gredl. Pupina	42	gibbosa Blfd. Diplom. 56
fulgurans Hanl, et Theob. Cyc-	T-	gibbosula Mlldff. Arinia 50
look authoritions von	20	gibbosulus Stol. Alycaeus , 46
lopharthriticus var.	19	
fulguratus Pfr. Cycloph.		
fulminulatus Mrts. Cyclot.	28	
fultoni Aldr. Leptopoma	98	
fultoni G. Aust. Cycloph.	21	gironnieri Soul. Cyclwoodianus 20
fultoni Mlldff. Alycaeus	46	glaber Blfd. Alycaeus 49
fultoniSm.(Ditropopsis)-Ditropis		glabratum Mlldff. Lagoch. 13
fultoni Sm. Pupinella-luteola	40	glabratum Q. et M. Heterop. 75
fulvescens Sow. Tropid.	81	glabratum RveChondr. semi-
fulvifrons Sow Tropid. uni-		labre 94
carinata	80	glauca Sow. Ericia 84
fulvum Q. et Mildif. Heterop.	75	glaucostoma Pfr. Neocycl. 33
funiculatum Bens. Coptoch.	38	globosa Bens. Omph. 69
funiculum Mouss. (Trunc.)-Tah.		globosa Sm. Adel. 108
turricula	6	globosus H. Ad. Alycaeus 46
fusca Gray Moulinsia	44	globulosum Pfr. Leptopoma 7
fusca Mtg. Acme-lineata	2	globulus G. Aust. Alycaeus 49
fuscolineatum AdColob. bronni	- 1	globulus Mlldff. Dioryx 45
var.	96	globulus Q. et Mlldff. Helicom. 50
fuscula Pfr. Tropid.	81	Glossostylus 18
futilis Gredl. Diplom.	60	godeffroyana Mouss. Pal. 52
futunaënsis Mouss. Trunc.	4	godwini Mlldff. Diplom. 56
	85	0 · · · · · · · · · · · · · · · · · · ·
gabbi Cr. Choan.	1	U
galatheae Moerch Lagoch.	11	0
galbanus G. Aust. Alycaeus	46	gomantonensis Sm. Diplom. 36 Gonatorhaphe 75
galloprovincialis Loc. Pom	ice	
patulus var.	66	
garoënsis G. Aust. Diplom.	56	goniocampta Q. et M. Diplom. 57
	(10	20)

* 1 G T 1	0 1	amanini Villa Tuuna	4
goniostoma Sow. Lept.	8	guerini Villa Trunc.	4
gonostoma Mlldff. Diplom.	57	guestierianus Gass. Ostodes	24
	30	guildingianum Pfr. Megal.	37
goudotiana Sow. Tropid.	81	guillaini Pet. Otop.	77
gouldi Ad. Trunccaribaeensis	4	Guillainia	83
gowlandi Braz. Diplom.	59	guimarasense Sow. Lag.	11
gracilenta Sm. Taheitia	97	guimarasensis Nev. Pupina	42
gracilis Ad. Geomel.	2	gundlachi Arango Chondr.	92
gracilis Bedd. Diplom.	60	gundlachi Pfr. Megal.	37
gracilis Cless. Acme	1	gutierrezi Gdl. Chondr.	92
gracilis Mlldff. Diplomelegans	56	guttatus Pfr. (Cycloph.)-Cyclotus	
gracilis Mlldff. Pupina	41	subflammulatus	28
gracilis Pfr. Pomatias	66	guttatus Wallace Cyclot sub-	
	72	flammulatus	28
gracilis Q. et Mildff. Omph.	73	gwendolenae G. Aust. Opisthost.	30
gradata Mildff. Acmella			96
gradata Mlldff. Platyrh.	27	habichi Weinl. Colobostylus	90
gradata Q. et Mlldff. Ditropis	15	hadramauticum Melv. et Psby.	
gradatum Mlldff. Lagochilus	13	Otop.	77
graeffei Mouss. Diancta	55	haemastoma Ant. Tropid.	82
granadensis Shuttl. Neocycl.	33	haemastoma GratTropid. pyro-	
grande Mildff. Lagochilus	11	stoma	82
grande Pfr. Aulopoma	25	haemastoma Pfr. Cataulus	39
grandipilum Bttg. Lag.	11	haematomma Pfr. Amphic.	35
grandis Forbes Pupinella	40	hagenmuelleri Mab. Lagochilus	13
grandis Aust. Pseudopom.	37	hainanensis H. Ad. (Pter.) -	
grandis Gray Moulinsia	44	Opisthoporus	39
grandispinosum G. Aust. Opisth.	54	hainesi Pfr. Rhiostoma	27
granosum Ad. Choan.	85	Hainesia Pfr. 1856 - Hybocystis 1	
granulatus, Pfr. Neocycl.	33	Hainesia Pfr. 1865 - Mascaria	74
	4	haitensis Weinl. Blandiella	.3
granum Garr. Trunc.	46	halmahericum Strub. Lept.	7
granum G. Aust. Alycaeus	40		14
granum Morel. (Cyclotopsis) -	00	halophilus Bens. Leptopomat.	69
Lagoch.	98	hameliana Cr. Omph.	
granum Pfr. Omph.	69	hamlini Arango Chondr.	92
graphicus Blfd. Alycaeus	46	hammerschmidti Ch. Trunc	~
grata Pet. Guillainia	85	truncata	5
grateloupi Pfr. Cistula	90	hanleyanum Pfr. Lept.	7
0.	05	hanningtoni Sow. Tropid.	82
grayana Pfr. Adamsiella	88	hargravesi Cox Lept.	7
gredleri West. Pomporroi v.	67	Hargravesia	43
greyana Ad. Blandiella	3	harpa Pfr. Chondr.	92
griffithiana Ad. Tudora	95		,70
grisea Pfr. Tropid.	82	A	106
gruneri Pfr. Cistula	$9\overline{0}$	hartvigiana Pfr. Tropid.	.82
guadeloupense Pfr Chondr.		harukuana Bttg. Platyrh.	27
crenulatum	91	harveyanum SowTropid. aspera	
gualfinensis Stef. Pom.	66	haughtoni Bens. Rhiost.	27
guamensis Pfr. Omph.	69	haughtoni Theob. Cycloph.	21
	37		49
guatemalensis Pfr. Tomoc.		hebes Bens. Alyc.	28
guayaquilensis Sow. Amphic.	35	hebraicus Less. Cyclot.	28
guerini Pfr. Trunc,-caribaeensis	4	hebraicus Rve. Cyclotdistom.	20

— 154 —

Hedleya .	41	hoffmeisteri Trosch. Aulitieri 2
hedleyi Sm. Pupinella.	40	Holcopoma 10
hedleyi Suter Lag.	13	holopleuris Mlldff. Arinminor v. 5
helicinaeformis Pfr. Bourc.	76	honestum Poey Cten. 8
helicinum Chemn, Aulop.	25	horrida Hedley Adel. 7
helicodes Gredl. Alyc.	47	hosei G. Aust. Alyc. 4
helicoides Grat. Lept.	8	hosei G. Aust. Opisth. 5
helicoides SowLag. turbinatum	13	hosei G. Aust. Pupina 4
Helicomorpha	49	housei Haines Rhiost. 2
heliscus Mlldff. Diplom.	62	huahainensis Pfr. Omph. 7
hellenicum Gray-Chondr. moes-		hueti Kob. Pom.
tum	93	humbloti Morel. Tropid. 8
hellenicus Bgt. Pomatias	67	humboldtianum Pfr. Chon. 8
hemiotum Pfr. Chondr.	92	humile Heude Ptych. 1
henoni Bgt. Pomletourneuxi v.	65	humile Mlldff. Lag. 1
henricae Strob. Pom.	63	humilis Blfd. Alyc. 4
hensanense Gredl. Ptych.	15	humilis Jacq. Pupinella 4
henzabadensis G. Aust. Dipl.	57	humillimum Gredl. Ptych. 1
herklotsi Mrts. Cycloph.	22	humphreyanus Pfr. Colob. 9
herzi Bttg. Cyclot.	29	hunana Gredl. Platyrh. 2
herziana Mlldff. Dipl.	57	hunanensis Mlldff. Plathunana 2
hespericum Morel. Crasped.	63	hungerfordi G. Aust. Opisth. 3
	74	Hungerfordia 5
Heteropoma	1	
heydenianus Cless. Pomseptem-	64	
spirale var.		
heynemanni Pfr. Colob.	96	
hidalgoi Crosse Pom.	64	
hidalgoi Q. et Mlldff. Palaina	52	hungerfordiana Nev. Pupina 4
hieroglyphicula Fér. Omphal.	69	hungerfordianum Mlldff. Lag. 1
Hijabia G. AustAferulus	23	hungerfordianus Nev. Alyc. 4
hildebrandti Mrts. Cycloph.	24	huttoni Pfr. Dipl. 5
hildebrandti Mrts. Tropid.	82	hyacinthinum AdColob. bank-
hilliana Ad. Geomel.	2	sianus var.
hillianum Ad. Ghoan.	85	hyalina Theob. et Stol. Acmella 7.
himalayae Bens. Pseudopom.	38	Hyalopsis 10
hinduorum Blfd, Otopoma	78	hydii Weinl. Colob. 9
hirci Stoss. Pomscalarinus v.	64	hyperborealis Heude Opisthop.
hirsuta Mlldff. Scabrina	16	- borealis 3
hirsutum Bedd. Mychopoma	32	hyptiostoma Q. et Mlldff. Pupina 4
hispanicus St. Sim. Pom		hyrcana Mrts. Ericia 8
hidalgoi var.	64	hystrix Wright Choan. 8
hispidula Blfd. Scabrina	16	ibyatensis Pfr. Cycloph. 2
hispidum Liard. Lagoch.	14	icterica Sow. Tropid. 8
hispidum Pears. Spirac.	26	idolum Fér. Megalauriculatum 3
histrio PfrColob. jayanus	96	ignescens Pfr. Lept.
hjalmarsoni Pfr. Chondr.	92	igneum Rve. Chondr. 9
hjalmarsoni Pfr. Megal.	37	ignilabris Ad. Adams. 8
hochstetteri Mrts. Al. (ex parte		illota Gld. Platyrh. 10
-dohrni	45	illustris Mab. Pupina 4
hochstetteri Pfr. Alycaeus	46	illustris Poey Cistula 9
hochstetteri Pfr. Realia	68	imbricifera Bens. Pupina 4

1 1 CI T 1	_		
immaculatum Chemn, Lept.	9	isabanus Fagot Pommartorelli	
immersum Gdl. Cten.	88	isabella Pfr. Tropid.	82
imperforatum Nev. Cyath.	32	ischuraulaxum Fagot - Ericia	
inca Orb. Neocyclotus	33	sulcata Drap.	84
incisa H. et J. Gonat.	75	isipingoënsis Stur. (Cyclot.) -	
incomptus Sow. Neocycl.	33		102
incrassatum Wright Chondr.	92	isoicus Fagot Pommartorelli	64
inculta Poey Cistula	90	isseli G. Aust. Dipl.	59
indicus Desh. Cycloph.	19		107
indicus Phil. Cycloph oculus		isseliana Tapp. Can. Acmella	74
capri	19	isselianus Bgt. Pomstriolatus v.	
indicus Sow. Cyclophceylanicus		itieri Guér. Aulop.	25
inermis Gredl. Dipl.	60	jacquinoti Pfr. Lept.	7
	59		_
inflatula O. Semp. Dipl.	- 1	jagori Mrts. Alycaeus	46
inflatus G. Aust. Alyc.	47	jaintiaca G. Aust. Dipl.	57
inflatus Mff. Alycmoellendorffi	47	jaintiacus G. Aust. Alyc.	49
inflatus Mouss. Neocycl.	33	jamaicensis Chemn. Neocyl.	34
ingens Mouss. Omph.	71	jamaicensis Pfr. Geom.	2
ingenua Bttg. Ditr.	99	Jamaicia	84
inglisiana Stol. Scabr.	16	Japonia	13
ingrami Blfd. Alycaeus	47	japonica A. Ad. Blanfordia	6
inornata Chitty Geomel.	2	- japonica Kob. Pupinella-rufa -	40
inornatum Sm. Lag.	11	japonica Mrts. Pupina	42
inornatus Recl Amphicycl.		japonicus Mrts. Alycaeus	47
beauianus	35	japvoënsis G. Aust. Dipl.	58
insigne Sow. Lept.	10	jatingana G. Aust. Dipl.	.57
insignis G. Aust. Paxillus	62	javana Mlldff. Dipl.	61
insignis Theob. Pteroc.	25	javanus Pfr. Opistcorniculum	30
insubricus Pini Pomatias	64	jayanus Ad. Colob.	96
insularis Crosse Acmella	74	jeannereti Pfr. Cten.	88
insularis Pfr. Tropidophora	82	jerdoni Bens. Cycloph.	17
integrum Pfr. Chondr.	92	Jerdonia	32
intercedens Kob. Cycloph	34		
woodianus var.	20	jiguanense Pfr. Choan.	85
		jimenoi Arango Cist.	90
intermedia Ad. Adams.	89	johnsoni Sm. Tropid.	82
intermedium Mrts. Lept.	7	jourdyi Morl. Cycloph.	19
intermedius Pini Pomseptem-	0.1	josephi Mlldff. Pupina	42
spiralis var. agardhi	64	jousseaumi Morg. Alyc	47
intermedius Mrts. Cycloph.	24	jousseaumi Morg. Rhiost.	27
interrupta Reinh. Tudambigua		jucundum Pfr. Lag.	11
interruptum Gld. Cistcatenata		jucundum Sm. Opisthost.	54
interruptum Lam. Choan.	85	judelliana Mlldff. Pupina	42
interstitialis Gdl. Cist.	90	jugosus Ad. Neocycl.	34
inutilis Chitty Neocycl.	34	julieni Pfr. Chondr.	92
involvulus Müll. Cycloph.	17	junghuhni Mrts. Pupina	45
iris G. Aust. Opisthop.	31	juvenile Gredl. Ptych.	16
irradians Shuttl. Chondr.	92	kapayanensis Morg. Alyc.	42
irregularis Mlldff. Dipl.	61	keppeli G. Aust. Lag.	11
irregularis Pfr. Neocycl.	33		41
irrorata Gloyne Adams.	89		49
irroratus Sow. Cyclpunctatus	23	khasiensis Nev. Cyclsiamensis	
J			

58	largillierti Pfr. Cistula	90
79	latasteanus Let. Pomperseianus	65
21	latecostata Kob. Plat.	27
50	latecostatus Mlldff. Alyc.	47
92	latelimbatum Pfr. Lept.	.7
66	lateplicata Mlldff. Plat.	27
11		70
86		32
45		. 7
61	latilabre Orb. Chondr.	92
32	latilabre PfrCistula platychila	90
82		70
		57
		25
		31
		86
		92
4		62
		33
60		17
		39
		70
		23
		64
		38
7		24
		84
-		37
		11
02		6
0.1		
		04
		57
		79
		79
		2
		65
1.		51
Q.		01
		39
		8
		9
		J
		40
		19
		75
		28
		61
		76
99		66
65		84
00	LIGHTA .	OŦ
	79 21 50 92 66 11 86 45 61 32 24 38 90 49 84 57 60 5 73 5 86 72 87 71 90 90 90 90 90 90 90 90 90 90 90 90 90	latasteanus Let. Pomperseianus latecostata Kob. Plat. latecostatus Mildff. Alyc. latelimbatum Pfr. Lept. latelicata Mildff. Plat. laticosta Q, et Mildff. Omph. latilabre Bedd. Cyath. latilabre PfrCistula platychila latilabre PfrCistula platychila latilabris Q. et Mildff. Omph. latilabris Q. et Mildff. Pax. latilabris Q. et Mildff. Dipl. leonia Bitg. Pom. leonia Gray Cataulus leonia Garr. Omph. leonia Gray Cataulus leonia Garr. Omph. leonia Gray Cataulus leonia Gray Cataulus leonia Gray Cataulus leonia Gray Cataulus leonia Garr. Omph. leai Troyon Cycloph. leonia Bitg. Pom. leonia Bitg. Pom. leptopina Mildff. Dipl. leptospira Mildff. Dipl. letourneuxi Bgt. Acme letourneuxi Bgt. Pom. Leucarinia leucochilus Ad. et Rve. Cat aureus leucothilus Ad. et Rve. Cat aureus Leucothilus Ad. et Rve. Cat aureus leucothilus Ad. et Rve. Cat aureus leucostomus Pfr. Cycloph. levis Pfr. Adel. leytensis Mildff. Dipl. liberata Mouss. Gonat. liburnicus Hivc Pomgracilis v.

lienardi Morel. Tropid. 79	Iombockensis Sm. Dipl.	57
lienense Gredl. Ptych. 15	longicolle PfrAdams. pearma-	
ligata Müll. Tropid. 82	naeana	89
Ligatella 81	longipilum Bttg. Lag grandi-	
ligatula Grat. Tropid. 108	pilum	11
lignarium Pfr. Lag. 14	longipilum Mildff. Lag.	13
liliputianus, Morel. Cycloph. 24	longipilus Mrts. Cyclotus	28
lima Ad. Choan. 86	longituba Kob. Pupina	43
limbiferum Blfd. MychLagoch. 11	longituba Mrts. Alycaeus	49
limbiferum MkeCist. catenata 89	longula Mouss. Omph.	71
limitanea G. Aust. Pupina 42	lorraini Pfr. Rhaph.	38
lincina Born Licina 85	louisiadensis Sm. Pupinella -	90
lincina L. Choan.	angasi	39
lincinellum Lam. Choan. 86	loweanum Pfr. Chondr.	93
lindenianum Weinl. Chondr. 92	lowei Shuttl. Trunc.	4
lindstedti Pfr. Cyclot. 29	lowei Sow. Coptochanostoma	38
lineata Drap. Acme 2	lowi Morg. (Aulop.)-Platyrhaphe	27
lineata Pfr. Tropid. 82	lowi Morg. Cyclophaurantiacus	21 42
lineatus Grey - Neocycl. jamai-	lowi Morg. Pupina	7
censis var: 34	lowi Pfr. Leptopoma	30
lineolata Lam. Cistula 90	lowianus Pfr. (Pter.)-Cyclotus loxostomus Pfr. Theob.	17
lineolatum AntChond. dentatum 92	lubrica Sow. Callia	45
linguifera Q. et Mlldff, Helicom. 50		63
linguiferus Sow. Cycloph. validus var.	lucidum Lowe Crasped. lugubris Pfr. Cistula	90
	lunensis Stef. Pomstriolatus v.	65
	lunula Bens. Alycaeus	46
	lunulatum Mörch-Chondr. den-	·r()
linterae Sow. Opisthost. 54 lirata Gld. Palaina 53	tatum	92
lirata Pfr. Tropid.	lurida Gdl, Tudora	95
lirata Poey Blandiella 3	luridus Pfr. Cycloph.	19
lirata Poey TruncBlandiella 4, 98	lutea Bedd: Dipl.	59
liratula Mrts. Adel. 75	luteola Brancs. Pupinella	40
liratulum Mlldff. Lag. 11	luteostomum Sow. Lept.	7
liratus Drouët Amphicycl. 35	lutescens Pfr. Amphicycl.	35
liricineta Blfd. Nicida 50	lutetiana Bgt. Ericia	84
listeri Gray Tropid. 82	luteum Less. Lept:	6
Lithidion 77	luteum Quoy-Lept. vitreum	7
lithidion Sow. Lithidion 77	luzonica Mildff./Hargr.	43
Litostylus 17	luzonicus Sow. Cycloph woo-	
litterata Morel. Mascaria 74	dianus	20
littorinula Cr. Omph. 70	lyonnetianum Lowe Crasped.	63
litturatum Pfr. Chondr. 93	lyratus Gld. (Pax.)-Pal. lirata	53
liuanum Gredl. Ptych. 15	mabillianus St. Sim. Pom	
lividum Reeve-Cist. bilabiata 89	martorelli var.	64
liwaënsis Aldr. Dipl. 57	macareae Pet. Tropid.	79
lobifera Mrts. Pupina 43	Macaropoma	68
locardi Mab. (Dasyth.)-Scabrina 16	macei Bgt. Pompatulus	67
loheri Mlldff. Pupinella 40	macgillivrayi Pfr. Gonat.	75
loloënsis Heude Cycloph. 22	macgillivrayi Pfr. Palaina	52
lombockensis Sm. Cyclot. 103	macgregori Sm. Pupinella	4()
	243	

macgregoriae Hedl. (Ot.)-Adel. 75	mariei Morl. Lagochilus 13
mackinlayi Gdl. Cistula 90	marinum Rve Chondr. emi-
macleáyi Cox Hedleya 41	lianum \ \ \ 99
macrocheilus West. Pom ter-	maritima Ad. Tudora 98
gestinus var. 67	maritima Montr. Omph. 71
macromphalum Mlldf. Lag. 11	marmoratus Pfr. Cyclotamboi-
Macropalaina 53	nensis 28
macrostoma Bedd. Opisthost. 54	marmorosum G. Aust. Lith. 77
macrostoma Mouss. Diancta 55	marquetianus St. Simon Pom.
mactum Poey-Choan, majuscul. 86	-nouleti var. arriensis 63
maculatum DrapPom. septem-	martensi H. Ad. Palaina 59
spiralis 64	martensi Maltz. (Cyclot.)-Choan. 87
maculatum Lea-Lept. immaculat. 9	martensiana Tapp. Can. Bellard. 40
maculosum Soul. Leptimma-	martensianus Mlldff. Cycloph. 22
culatum Chemn. 9	martensianus Mildff. Pom
maculosus Sow. Theob.	
J 1 ,	martinicensis Shuttl. Neocycl. 3
magna Ad. Geomel. 2	martorelli Serv. Pomatias 64
magnificum Sallé Chondr. 93	masbatica Q. et Mlldff. Dipl. 57
magnus G. Aust. Alycaeus 46	Mascaria Angas 74
magnus G. Aust. Pter. 25	massenae Less. Lept.
mahogani GldChondr. pictum 93	massiei Morl. Cycloph.
major Morel. Omph. 70	massiei Morl. Spirac. 26
majusculum Morel. Choan. 86	mathildae Dohrn Lept.
malabaricum Blfd. Cyath. 32	maubanense Kob. Lept.
malayanus Bens. Cycloph. 21	maupitiensis Garr. Omph
maleri Cr. et Fisch. Amphicycl. 35	tahitensis var. 73
malleata Pfr. Omph. 70	mauretanica Pallary Ericia 108
malleatum Blfd. Lag. 11	mauritiana H. Ad. Tropid. 80
maltzani West. Pomsardous 65	media Ad. Geomel.
mammillaris Lam. Leonia 84	mediastinum Heude Ptych. 15
mammillata Q. et Mlldff. Platyrh. 27	megacheilus Sow Tropid.
manchurica A. Ad. Cecina 6	sowerbyi 80
manhanense Kob. Leptmau-	megachila Pot. et Mich. Tud. 95
banense 9	Megalacme 97
mani Poey Megal. 37	Megalomastoma 36
manicata Cr. et Fisch. Tropid. 81	Megalomastoma sp. sp. asiat
manopleuris Q. et Mlldff. Arinia 51	Coptochilus 38
manus Bens. Pter. err. typ	megaloptyx Mlldff. Dipl. 61
nanus 26	melanostomum Pfr. Lept. 7
marangense Aldr. Lag. 99	melitensis Sow. Ericia 84
maresi Bgt. Pomatlanticus var. 66	mellilla G. Aust. Acmella 73
margarita Pfr. Cyclom. 74	menadense Pfr. Lept. 9
margarita Theob. Alycaeus 46	mendicans Mab. Lag. 13
marginalbum Gdl. Chondr. 93	menkeanus Phil. Cycloph. 17
marginata Kstr. Trunc. 4	menkeanus Rve. Cycloph
marginatus Pfr. Cat. 39	ceylanicus 17
mariae Jouss. Cyath. 104	meridionale Mildff. Pterop. 75
mariannarum Q. et Mlldff. Trunc. 4	meridionalis Pfr. Pupina 42
mariei Cr. Palaina 53	Mesostoma Heude-Pupina 42
marier Ci. Laiama 99	mesostoma, medde-r upma 42

metableta Cr. et Fisch. Trop.	81	modesta Q. et Mildff.	52
Metadiancta	58	modestum AdCten. wilkinsoni	
metcalfei Jss. Lag.	11	var.	88
mexicanum Mke. Cyrt.	36	moebii Mrts. Omph.	70
michaudi Grat. Tropid.	80	moellendorffi Bttg. Ditr. 1	.00
michaui Cr. et Fisch. Lag.	13	moellendorffi Gredl. Scabrina	16
Micraulax	14	moellendorffi Kob, Alyc.	47
microchasma Pfr. Tropid.	82	moellendorffi Schm. et Bttg.	
microchilus Cr. Cyclot.	29		01
microconus Mlldff. Alyc.	47	moellendorffi Serv. Pomgracilis	
microconus Q. et Mlldff. Heter.	75	var.	66
microdiscus Mlldff. Alyc.	47	moestum Shuttl, Chondr.	93
micropleuris Mlldff. Dipl.	61	molleri Nobre Cycloph.	24
microscopica Morel. Scabrina	16	moluccensis Kob. Pteroc.	26
microspira Pini Acme	1	moluensis Sm. Paxillus	62
microstoma Kob. Porocallia	44	monachus Morel. Cyclophanna-	02
microstoma Mlldff. Dipl.	61	miticus	17
milium Bens. Acmella	73	monadica Heude Dioryx	45
minahassae Kob. Arinia	51	monileata Morel: Tropid:	80
mindaënsis Bock (Pter.)-Cyclotus	-	monizianum Lowe Crasped.	63
mindanavica Q. et Mlldff. Dipl.		monstrosa Ad. Adams.	89
mindorensis Ad. et Rve. Pupinella		montagui Lowe Truncat.	4
mindoricus Q. et Mlldff. Cyclot.		montagui Thorpe Truncat	·r
minima Bedd. Dipl.	57	truncata	5
minimum Gdl. Crocid.	36	montana Pfr. Cyclotopsis	76
minimus Gdl. NeocyclCrocidop.		montanus Issel Pom gual-	10
minium Gdl. Choan.	86	finensis	66
minor A. Ad. Dipl.	57	montanus Nev. Alyc.	47
minor Ad. Geomel.	3		
minor Hedl. Bellard.	40	monterosati Bgt. Pomalleryanus	00
	30	montezumi Higg. Buckl mar- tinezi	36
minor Sm. Cyclotus	40	monticola Bgt. Pomletourneuxi	65
minor Sm. Pupinella minor Sow. Arinia	51	montrouzieri Cr. Palaina	52
	53	montrouzieri Sow. Ostodes	24
minuta H. Ad. Palaina	27		24
minuta H. Ad. Platyrh.	51	montserraticus Fagot Pom	c s
minutior Mlldff. Arinia	51	martorelli mordax Ad. Cistula	64
minutissima Mlldff. Arinia	41		90
miokoana Mouss. Pupina	15	moreleti Desh. Omph.	70
mira Mlldff. Ditropis		moreleti Kob. Tropid.	82
mirabile Sm. Opisthost. mirabile SowAdams. miranda	54	moreletiana Petit Tudora moreletiana Nev. Acmella	95
Ad.		moreletianum Cr. Choan.	73
,	89 57		86
mirabilis Aust. et Nev. Dipl.	57 52	moribunda Ad. Adams.	89
mirabilis Mildff. Palaina		moricandi Pfr. Amphicycl.	35
mirabilis Wood. Adams.	89	morongensis Mlldff. Palaina	52
miranda Ad. Adams.	89	morrisonia H. Ad. Pupinella	10
miser A. Ad. Rhaph.	38	swinhoei var.	40
mite Pfr. Choan.	86	mouhoti Pfr. Alycaeus	46
mitis Hinds Pupina	41 90		105
mitra Weinl. Cistula modesta Ad. Trunc.	90 4	mouhoti Pfr. Lept.	9 . 42
modesta Ad, Trunc.	4	mouhoti Pfr. Pupina	47

	Moulinsia	44	navassense Tryon Chondr.	93
	moulinsiana Fisch, et Bern.		navigatorum Pfr. Omph.	70
	Pupinella	40	nebulosa Pse. Omph.	70
	moulinsii Grat. Tropid.	82	neglectum Gdl. Chondr.	93
	moussoni Bttg. Acme	2.	neglectus Heude Alyc.	48
	moussoni Mrts. Lept.	9	nengloënsis G. Aust. Dipl.	59
	moussoni Pse: Omph.	71	Neocyclotus	33
1	moussoni O. Semp. Palaina	52	neritoides Lowe Crasp.	63
	Moussonia	62	nevilli Bgt. Pompatulus var.	67
	moussoniana Ad. Jam.	84	nevilli Cr. Dipl.	61
	moutoni Dup. Acme	2	nevilli Morel. Mych.	32
	muciferus Heude Alyc.	47	nevilli Sykes Cataulus	39
	mucronata Q. et Mlldff. Quadr.		newcombi Cr. Choan.	86
	mucronata Sow. Platyrh.	27	newcombianum Ad. Chondr.	93
	mucronatum Mlldff. Lag.	13	newtoni Shuttl. Chondr.	93
	multifossista Crat Tropid	80	ngankingensis Heude Cycloph.	22
	multifasciata Grat. Tropid.			19
	multilabre LamLeptmassenae	: 10	niahensis G. Aust. Cycloph.	61
	multilabre Quoy Lept? venus-	10	niahensis G. Aust. Dipl.	26
	tulum	10	niahensis G. Aust. Pteroc.	50
	multilineata Jay Tropid.	82	Nicida	
	multilirata Pfr. Omph.	70	nicobarica G. Aust. Dipl.	57
	multirugosus G. Aust. Alyc.	49	nicobarica Pfr. Pupina	42
	multisulcatum Pot. et Mich	0.1	nicobaricus Behn Cycloph.	23
	Ericia sulcata var.	84	nietneri Nev. Cataulus	39
	mundyanum G. Aust. Lag.	11	nigriculum Gdl. Cten.	88
	munipurensis G. Aust. Dipl.	57	nigrilabrum Tapp. Can. Lept.	7
	muspratti G. Aust. Alyc.	46	nigrofasciatus Mill. Amphicycl.	35
	mutatum AdAdams. variabilis	89	nigrotaeniata Bttg. Tropid.	80
	mutica Ad. Tudora	95	nilagiricus Bens. Cycloph.	17
	mutica Semp. Omph.	70	nilgirica Blfd. Nicida	50
	Mychopoma	32	nilgiricum Blfd. Opisthost.	54
		105	nipponensis Mlldff. Dipl.	61
	Myxostoma	16	nipponensis Reinh. Alyc.	48
	Myxostoma Heude-Ptych.	15	nitens RveTud. augustae	95
		102	nitidula Blfd. Nicida	50
	nagaënsis G. Aust. Alyc.	47	nitidum Bedd. Cyath.	32
	nagaënsis G. Aust. Cycloph.	17	nitidum Sow. Leptvitreum	7
	nana Blfd, Dipl.	57	nitidus Blfd. Alycaeus	48
	nankingensis Heude Cycloph		niveum Pet. Lithidion	77
	martensianus var.	22	nobilis Pfr. Tudora	95
	nanus Bens. Pteroc.	26	nobilitatum Gdl. Cten.	88
	nanus Mlldff. Alycaeus	47	nodifera Mlldff. Dipl.	57
	nanus West. Pomatias	66	nodiferum Arango Cten.	88
	nasuta Sm. Pupina	42	nodosus Chitty Neocycl.	34
	natalensis Pfr. (Cyclot.)-Aferul.	102	nodulatum Poey Cten.	88
	21100002	102	nodulosum Ad. Choangranosum	85
	natalicium G. Aust- Cyath.	32	nodulosum Jay-Chondr, crenu-	
	naticoides Recl. Otopoma	78	latum	91
	natunense Sm. Lag.	11	noguerae Fagot Pommartorelli	0.
	natunense Sm. Lept.	9	var.	64
	natunensis Sm. Cyclot.	28	notabilis Sm. Tropid.	81

notation Chitty-Neocycl. corru-		orbignyi Ancey Amphic.	35
G. T. S. W. L. Company of the Co. T. C.	04	orbignyi Pfr. Megal.	37
notatus G. Aust. Alycaeus	49	oribates West. Pomtesselatus v.	67
notatus Chitty-Neocycl. corru-		orites Nev. Theob.	1.7
gatus var. 34, 1	04	ornata Bttg. Omph.	13
nouleti Drap. Pomatias	64	ornata G. Aust. Cyclotopsis	.76
novae-hiberniae Q. et G. Adel.	75	orophilus Bens. Leptopomatoides	14
novae-spei Chitty Neocycl.	34	Orthalycaeus	45
novogumensis Sm. Palaina	52	orthostylus Mlldff. Cycloph: 1	00.
novoguinensis Tap. Can. Cyclot.	28	ortix ValTropid: pulchra	80
novus-saltus Chitty Neocycl.	34	osberti Tristr. Cistula	9.0
nubigena Mildff. Palaina	52	Ostodes	24
nunezii Grat. Moulgrandis	44	otiphorus Bens. Alycaeus	46
obesum Mke. Chondr.	93	Otopoma	77
obesus, Mrts. Cyclot subflam-		otostoma Bttg. Opisthost.	54
mulatus	28	ottonis Dohrn Pupina	43
	02	ottonis Pfr. Chondr.	93
obliqua Sm. Moulinsia	44	ottonis Tristr. Cistradiosa	90
oblonga Pfr. Omph.	72	ovalis Hedl. Pupina	43
obscura Morel. Trunc.	4	ovata Mouss. Oinphmoussoni	7.1
obscurum Gray-Adams grayana	88	ovata Pse. Acmella	74
obscurus Drap. Pom.	65	ovatula Mildff, Palaina	52
obsoleta Lam. Tropid:	80	· · · · · · · · · · · · · · · · · · ·	32
	78	ovatum Bedd, Cyath,	95
obtusum Pfr. Otopoma occidentale Pfr. Choan.		ovatum PfrTud. pupoides ovulum Mlldff. Arinia	51
	86 53		93
occidentalis Guppy Palaina		oxytremum Gdl. Chondr.	
occlusa Mörch Tropid.	80	pachitaënsis G. Aust. Alyc.	49
oceanica H. et J. Omph.	72	pachychilus Bens. Dipl.	57
	107	pachysiphon Theob. et Stol.	20
ochraceus G. Aust. Alyc.	49	Rhaph	38
ochroleuca Paetel Omphoch-	.50	pachytropis Mlldff. Lag.	11
rostoma	70	pacifica Pse. Trunc.	4
ochrostoma Pse. Omph.	70	paladilhianus St. Sim. Pom.	(A.P.
ochthogyra Q. et Mildff. Omph.	70	turriculatus	65
oculuscapri Wood Cycloph.	19	Palaina	51
oedogyra Palad. Acme	1	palatalis Mildff Dipl.	61
oligogyra Mlldff. Dipl.	61	palawanense Sm. (Lept.)-Cycloph	
oligopleuris Blfd. Dipl.	57	palawanicus Sm. Cyclotus	30
oligopleuris Mlldff. Alyc.	48	pallens Heude Cycloph - mar-	
olivaceus Bgt. Cycloph.	24	tensianus var.	22
olivieri Sow. Ericia	84	pallens Mlldff. Pupina	43
Omphalotropis	.68	pallescens Ad. Neocycl.	34
omphalotropis Mlldff. Lag.	11	pallida Mildff. Arinia	51
oostoma Mildff. Dipl.	:61	pallida Pfr. Cistula	90
oostoma West. Pomelegans v.	-63	pallida Ptr. Taheitia	5
opalinus Mouss. Cyclot dis-	1	pallidum Hutt. Lag.	14
coideus	28	panayense Sow. Lept.	10
ophis Hanl. Cycloph.	21	pannosum Hutt. Lag.	14
Opisthoporus.	30	papilio Pfr. (Cycloph.)-Ptychop.	15
Opistliostoma	54	papillaris Mrts. Ditropis	15
orbella Lam. Tropid.	80	papua Quoy Cyclot hebraicus	28

(129) 9

p guana Sm. Diplsmithi 62	peguënsis Bens. Pupina	43
papuana Sm. (Ditropopsis) -	peguënsis Theob. Pseudopom.	38
Ditropis 100	penangensis Stol. Opisthop.	31
papuana Sm. Pupina 43		49
papuana Tapp. Can. Dipl. 62	pelewensis Bedd. Hungerfordia	55
papuanum Dohrn Lept. 7	pellicosta Mlldff. Lag.	13
papuanum Sm. Lag. 98	pellucida Dohrn Trunc.	4
papuensis Sm. Acmella 74	pellucida Sow. Moulinsia	44
papyracea Ad. Tudora 95	pellucidum Grat. Leptvitreum	7
Paradiancta 55		33
paradoxa Cr. Dipl Palaina	- concinnum	7
martensi 52	- peracense Aust. et Nev. Opisthost.	54
paradoxum Pfr. Lithsoule -		46
yetianum 77	perakensis Sm. Rhaph.	38
parapsis Bens. Theob. 17		85
Paratropis 73		36
parilis Rve. PterocPtych. papilio 15		21
parma Bens. Theob. 17		65
partioti St. Sim. Pomfagoti v. 65	perexigua Q. et Mlldff. Moulinsia	
parva Chitty Geomel. 3		33
parva Mouss. Omph. 72		70
parvispirum PfrTropid. zangue-		93
barica 83	pernobilis Gld. Chondrauran-	
parvula G. Aust. Dipl. 57		21
parvula Mrts. Platyrh. 27	perobliqua Q. et Mlldff. Moulinsia 4	
parvula Morel. Acmella 74		34
parvulus Mildff. Alycaeus 48	perplexum Sow. Lept.	9
parvum Pse. Diadema 76	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	86
parvum Sow. Lag. 11		61
parvus Pears. Pteroc. 26	perpusilla Reinh. Acme	1
patens Blfd. Cycloph. 19		36
patera Pfr. Scabrina 16		54
patula O. Semp. Palaina 52	The state of the s	35
patulus Drap. Pom. 66		30
pauleius Let. Pomauritus var. 68		38
paulucciae Cr. et Fisch. Tropid. 80		31
paulucciae Cr. et Nev. Opisthost. 54)3
pauluccianns Caroti Poin. 106		95
pauperata Ad. Geomel.	petricosum Morel Chondr.	
pauperata Ad. Tudora 95	1 *	93
pauperculum Sow. Coptoch. 38		0
paviei Morl. Cycloph. 22		1
paviei Morl. Pupina 43		0.
Paxillus 62		9
paxillus Gredl. Dipl. 61	pfeifferi Dohrn Pupina 4	1
pazi Cr. Neocycl. 33		
pealianus Nev. Cycloph. 21.		70
pearmanaeana Chitty Adams. 89	pfeifferi Issel Rhaph. 3	8
pearsoni Bens. Cycloph. 19	pfeifferi Kob. Lag.	
pechaudi Bgt. Pomatltanicus v. 66	pfeifferi Mrts. Trunc.	4
pedronis Bedd. Nicida 50	pfeifferi Rye. Cycloph. 2	

V - D			-
pfeifferianum Poey Chondr. 98		platychila Pfr. Cistula	90
phaenotopicus Bens. Theob. 17	7	platychilus Bedd. Palaina	52
phayrei Nev. Cycloph haugh-		Platyla	1
toni var.		Platyrhaphe	27
phayrei Theob. JerdLagoch. 98	8.	plebeja Sow. Platyrhaphe	28
philippi GratTropid, haema-		plectochilus Bens. Alyc.	49
stoma var.	$2 \mid$	Plectocyclotus	34
philippianum Pfr. Otop. 78		Plectostoma	54
philippianus Gredl. Pom. 67		pleurophora Pfr. Cist.	90
philippinarum Pfr.Cyclsowerbyi 2:	3	pleurophorus Bens. Pseudopom.	38
philippinense Mlldff. Heterop. 75			106
philippinica Mlldff. Hargr. 43		plicatulum Pfr. Chondr.	93
philippinica Q. et Mlldff: Diancta 5	$5 \mid$	plicatus Gld. Ostodes	24
phlegethon G. Aust. Cycloph. 2	1	plicilabris Mlldff. Alyc.	48
physetum BgtEricia elegans v. 84		plicosa Mrts. Plat.	28
physis Bens. Alyc. 48	8	plicosa Pfr. Omph.	70
picta Humph. (Cist.)-Col. humph-	-	plumbeus West. Pomhenricae	
reysianus 96		, var.	64
picta Q. et Mlldff. Omph. 70		poeciloneurum G. Aust. Cycloph.	17
pictum Pfr. Chondr. 98		poecilum Q. et Mlldff. Lept.	7
picturata H. Ad. Omph. 70	- 1	poecilus Pfr. Leptopomatoides	14
picturatus Pfr. Cycloph. 100		poeyanum Orb. Chondr.	93
pictus Trosch. Pterocrupestris 26	$6 \cdot $	poirieri Tapp. Can. Lag.	12
	9	polillanum Mlldff. Lept.	9
	9	A comment of the comm	43
pilosa Q. et Mlldff. Omph. 79		polita Hartm. Acme	_1
pilosum Mlldff. Lag.		polita Mlldff. Acmella	73
pilula Gld. Dioryx 45	1	polita Sw. Tropid.	82
pilula Q. et Mlldff. Helicom. 50		politus Blfd. Alycaeus	46
pimelodes Mildff. Dipl. 5		politus Sow. Cyclotus	28
pineticola Cox Pupina 4			104
pinguis Mlldff, Adams. 89		polygonoma Blfd. Alyc.	49
pinianus Bgt. Pompatulus v. 67		polymorpha O. Semp. Dipl.	59
pinnulifera Bens. Scabrina 16	6	polynema, Mörch. Lag.	12
pirajnoi Ben. Pomturriculatus		polynema Pfr. Cycloph.	18
var.		polypleuris Bens. Dipl.	57
. మీ. ఇంకే ఇంది కొంది. ఇంది మీ.ఇం ఇంది కార్లు కుండా కారు. కార్లు కార్లు కార్లు కార్లు కార్లు కార్లు కార్లు కొర కార్లు కార్లు కార్ల	$\frac{2}{2}$	polytropis Q. et Mlldff. Lag.	12
pireanus Pfr. Cycloph.		polyzonata Sow. Tropid.	82
pisum Ad. Choan. 80		polyzonatum Mlldff. Lept.	9
plagiostoma Mlldff. Arinia 5	1	pomatiaeformis Mouss. Palaina	54
planchetianus Moric. Neocycl.		Pomatias	63
inca-var.	-	Pomatias sp. sp. asiatPseudo-	.0.7
planicollis Mlldff. Dipl. 6		pom.	37
planilabris Pfr. Pupinella 4		ponderosus Pfr. Amphicycl.	36
planorbis Blfd. Ditropis		popayanus Lea Neocycl.	33
planorbulum Lam. Grossop. 1		Porocallia	44
planorbulus Heude Alycaeus 4	8	porphyriticus Bens. Cycloph.	21
planorbulus Sow. Cyclotvarie-	0	porrecta Gld. Taheitia	5
gatus 3		porrecta Mildff. Palaina	53
planospira Pfr. Tudora 9			102
plateni Dohrn Cycloph. 10	U	porroi Strob. Pom.	:67

portei Pfr. Leptlate limbatum	7	pullatus Bens, Pteroc.	26
portlandensis Chitty Neocycl.	34	pullula Bens. Dipl.	57
portoricensis Bttg. Neocycl.	34	pulneyana Blfd. Nicida	5(
presasiana Gdl. Cistula	90	pulverulentum Wright Cten.	88
prestoni Sykes Cyath.	103	pulverulentus PhilOst. plicatus	24
prestoni Sykes Nicida	50	pumila Tapp. Can. Adel.	7:
pretiosus Chitty Neocycl.	34	pumilio Sm. Opisthost.	54
pretrei Orb. Choan.	86	punctatulus Heude Cycloph.	22
preussi Mrts. Cycloph.	24	punctatus Grat. Cycloph.	2:
prietoi Hid. Cycloph.	19	puncticulatum Pfr. Chondr.	95
princeps Dohrn Trunc.	4 -	puniceum Tapp. Can. Lept.	7
principalis Pfr. Tropid.	80	punicus Let. Pomperseianus	65
problematica Mouss. (Pupa) -		pupa O. Semp. Palaina	53
Diplom.	62	pupaeformis Theob. Dipl.	57
procax Poey Cistula	90	pupiformis Sow. Tudora	95
procer Poey Megal.	37	Pupina	41
procera Ad. Geomel.	3	Pupinella	30
procerum Blfd. Cyath.	32	pupinella Heude Dipl.	61
Procyclòtus	29	pupiniformis Sow. Pupinella	40
producta Pse. Omph.	72	Pupinopsis	40
prominulus Fér. Neocycl.	34	pupoides Morel. Tud.	9.
prosectus Bens, Alycaeus	49	pupensis Blfd. Dipl.	57
prostoma Mtldff. Diplom.	57	Pupula 2.	. 97
proteus Beck-Tud. megachila	95	purus Fbs. Amphicycl.	36
protractus St. Sim. Pomphilip-		pusilla Mrts. Palaina	53
pianus var.	67	pusilla Q. et Mlldff. Acmella	73
proxima Ad. Tudfascia	95	pusilla Q. et Mlldff. Ditropis	1.
pruinosus Mrts. Cyclotus	30	pusilla Sow. Platyrh.	28
pseudocumingi Nev. Pteroc.	26	pusillus G. Aust. Alyc.	40
Pseudocyclophorus	28	putre L. Choan.	86
Pseudocyclotus Thiele-Adel.	75	pygmaea Ad. Blandiella	- 5
Pseudopalaina	59	pygmaea Sow. Adel.	7:
Pseudopomatias	37	pyra Heude Dipl.	61
psilomitus Pfr. Amphicycl.	36	pyramidalis Bens. Alyc.	40
pterocycloides Pfr. Opisthop.	31	pyramidata AdGeomel.	
Pterocyclus	25	pyramidata Mlldff. Ditropis	15
pterocyclus Mlldff. Cycloph.	19	pyramidatum Mlldff. Heter.	75
Ptychopoma	15	pyramidatus Blfd. Cat.	39
ptychorhaphe Mrts. Platyrh.	28.	pyramis Kob. Lept.	9
pudicum Orb. Chondr.	93	pyramis Q. et Mildff. Het.	75
puertoplatense Pfr. Choan.	86	pyramis O. Semp. Dipl.	59
pulchella Mlldff. Pupina	43	pyrostoma Mildff. Cycloph.	23
pulchella Pfr. Trunc.	4	pyrostoma Sm. Cyclot.	30
pulchella Sow. Tropid.	80	pyrostoma Bens. Cycloph.	82 18
pulchellum G. Aust. Opisthost.		pyrotrema Beus, Cycloph.	20%
pulchellum Q. et Mlldff. Lept.	-27 -31	pyrrhostoma Cox Coxiella	127
pulchellus Morel. Opisthop.	31 80	striatula	$\frac{26}{31}$
pulchra Gray Tropid.	89	quadrasi Cr. Opisth. quadrasi Hid. Coptoch.	.38 .51
pulchrum Wood Choan.	86	quadrasi Hid. Cycloph. 19, 1	
pulicarium Pfr. Lept.	7	quadrasi Mildff. Alyc.	48
Parioartamicini, mehr	1, 1	dagarasi milan, willow de de	T.C

quadrasi/Mlldff;Dipl:	61,	regelspergeri Morg. Pterocyclus	:21
quadrasi Miluff. Ditropis	15	Registoma Gray, PfrMoul.	4.4
quadrasi Mildff. Helicom.	50	Registoma van Hasselt-Pupina	41
quadrasi Mildff. Heterop.	75	regulare Pfr. Lept.	9
quadrasi Mildff. Lag.	12	regularis Let. Pom. auritus var.	
quadrasi Mildff. Lept.	7	meridionalis Bttg.	68
quadrasi Mlldff. Moul.	44	reinhardi Mörch Alycaeus	46
quadrasi Mildff. Omph.	70	reitteri Bttg. Acme	Ū,
quadrasi Mlldff. Palaina	53	reitteri Bttg. Pomgracilis var.	-60
quadrasi Mildff. Pupinella	41	Renea	Ų,
quadrasi Mildff. Taheitia	5	requiescens Mab. Alyc.	46
quadrasi Mildff. Trunc.	4.	rete Weinl. Licina	Si
Quadrasiella	76		107
quadrata Mouss. Palaina	53	reticulatum Mlldff. Lag.	12
quadricinctum Sm. Lag.	12	reticulatum ZglEricia sulcata	84
quadrifilosum Bens. Lagtrili-	14		$10^{\frac{1}{2}}$
ratum	12	reticulatus Mildff. Alyc.	46
quaternata Lam. Tudora	95	retrorsus Ad. Colobostylus	96
	99		09
quinquefasciata Ad. Tudora columna	05	revinctum Poey Chondr.	
	95	revocatum Gdl. Chondr.	93 64
quinqueliratum Mlldff. Lag.	12	Rhabdotacra /	
quitensis Pfr. Neocycl.	34	Rhaphaulus	38
quoyi Pfr. Trunestriata	97	Rhiostoma	27
rabongense Sm. Lag.	12	Rhytidorhaphe	24
radiolata Mrts. Cyclotopsis	76	richthofeni Blfd. Alycaeus	49
radiosa Morel. Cist.	90.	richthofeni Theob. et Stol. Dipl.	57
radult-Pff. Gist.	90.	rigidula Morel. Cistula	90
rafflesh Sow. Cycloph oculus-	40	riisei Pfr. Cistula	90
capri	19	rimatus Bttg. Alycaeus	46
raiateensis Mouss. Omph pro-	-	ringens O. Semp. Dipl.	59
ducta var.	72	robusta Cox Pupina	43
rangelinus Poey Colob.	96	robusta Pse. Omph. hualiei-	
rangi Pot, et Mich. Omph.	70	nensis	70
raripilum Morel. Lag.	12	rochebruni Mab. Hyboccrossei 1	
rathousianus Heude Alyc	48	Rochebrunia BgtLigat	S1
raveni Cox Cistula	90	rodriguezensis CrTropid. hae-	
ravidus Bens, Theob.	17	mastoma var.	82
rawsoni Pfr. Chondr.	93	roebeleni Mildff. Alyc.	46
rayanus Bgt. Pomobscurus	65	roebeleni Mlldff, Dipl.	57
Realia	68	roemeri Pfr. Colob.	96
reclusa Guppy Blandiella	3	roepstorfi Mörch Lag.	1.2
recluziana Pfr. Gonat.	76	roepstorfiana Nev. Acmella	73
recognitum Heude (Myx.)-Ptych.		roepstorfianum Nev. Lept.	9
chinense	15	rogeri Let. et Bgt, Pom. per-	
reconditus Pini Pom porroi v.	67	selanus	65
i ecta Sm. Dipl.	57	rollei Maltz. Licina	85
rectus Gdl. Colob.	96	rollei-Weinl. Colob.	96
recurvatus Pfr. Cataulus	39	Rolleia	87
redfieldianus Ad. Colob.	96	romblonense Hid. Lag.	12
reeveana Pfr. Licina	85	roridum Parr-Tud. megachila	95
reevei Hid. Cycloph.	23	rosaliae Pfr. Choan.	87

rosea Gld. Omph. 171	salemensis Bedd. Ditropis	15
rosea Mouss, Omphlayardiana 70	salleanum Mrts. Cyrtotoma	36
rosenbergi Da Costa Amphicycl. 103		93
roseum Mildff. Lept. 9		20
rosseliana Sm. Pupinella 40		58
rostellatus Pfr. Opisthop. 31		61
rostrata Gld. Trunc, 4	The state of the s	05°
rostrata Pfr. Cistula 90		93
rotumana Sm. Omph 106		82
		65
rotundatum Poey Cten. 88		21
rubella Mildff. Dipl. 58	The state of the s	
ruhella Pfr. Omph.		90
rubens Q. et Gaim. Omph. 71		86
ruber Chitty Neocycl. 34		53
ruber G. Aust. Paxillus 62		96
rubicundum Morel. Chondr. 93		14
rubicundus Mrts. Paxillus 62		82
rubinus G. Aust. Alycaeus 46	scabriculum Sow. Choan.	86
rubra Gass. Acmella 74	Scabrina : 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	16
ride RveColob. hydii. 96	scabrosa Humphr. Cistula	91
rudicosta Bofil Pommartorelli	scalare H. Ad. Lept.	8
Serv. 64	scalare Q. et Mildff. Lag.	12
rudis Mrts. Omph. 71	scalaria Blfd. Dipl.	58
rudisplanusque Chitty Neocycl. 35	scalariformis Ad. Trunc cari-	L 7 2 50
rufa Mildsf. Dipl. 61		3
rufa Sow. Pupinella 40	scalariformis Pse. Omph.	72
rufescens Sow. Amph. 36	scalariformis Rve. Taheitia	5
	scalarina Cox Trunc.	4
		54
rufilabris Dohrn Pupina 43		
rufopictum Morel. Chondr. 93	scalarinus Adami Pomelongatus	
rugatella Tapp, Can. Adel. 75		64
rugatus Guppy Neocycl. 34	scalaris Heude (Ass.) - Acmella	- A
rugelianum Shuttl., Ctenhones-		74
tum 88	scalaris Mich. Trunc.	4
rugosa Lam. Tropid. 80		28
rugosum Browne-Lic. labeo 84		58
rugosus Cless. Pomgracilis 66	scalaroides Mrts. Trunc.	.5
rugulosum Pfr. Cten. 88		80
rugulosum SowCist. scabrosa 91	Scalatella	97
rupestris Bens. Pteroc. 26		51
rupicola Mildff. Dipl. 58		7.2
rupis-fontis Chitty Neocycl. 35	schadenbergi Mlldff. Dipl.	58
rustica Mouss. Trunc. 4	scherzeri Zel. Omph.	72
rustica Pfr. Cyclotopsis-subdis-	schmackeri Mlldff. Dipl.	61
coidea Sow. 77		28
sabaudianus Bgt. Pomapricus 64	schmackeri Mlldff. Pteroc.	26
saccatus Pfr. Colob. 96	schmidtt Betta Pomscalarinus	1.3
sadongensis Sm. Alycaeus 46		64
sagebieni Poey Chond. 93		31
sagittifera Ad. Cistula 90	schrammi Shuttl. Amphicycl,	36
sagra OrbChondr. pictum 93	scissimargo Bens. Lag.	12
Bagra Orni-ctionat. breening 30	scissimargo, Dens. Dag.	-

.D. 13	
scitula Gld. Omph. 72	setchuanensis Heude Dioryx 45
scobina Gdl. Chondre 393	setchuanensis Heude Dipl. 61
scripturatum Weinl Chondr. 93	seticinctum Bedd. Mych. 32
scrobiculata Mouss. Leonia 84	setosus Mildff. Opist. 31
sculptilis Bens, Alycaeus 48	sexfilare Heude Lag. 13
sculptilis Mildff. Dipl. 61	seychellarum Pfr. (Lept.)-Tropid.
sculptum Gdl. Cten. 88	pulchra juy.
sculpturus G. Aust. Alycaeus 46	seychellensis Nev. Tropid: 82
scurra Bens. Cycloph. 23	shepardiana Ad. Tudora 95
sectilabre Gld. Coptoch. 39	sherfaiensis G. Aust. Dipl. 58
sectilabrum Pfr. (ex parte)-Copt.	shevroyanum Bedd. Cyath 32
anostoma 38	shiplayi Pfr. Theob.
segnis West. Pom. villae Betta 67	shuttleworthi Pfr. Chondr. 94
semicanum Morel, Chondr. 93	siamensis Mrts. Opisthop. 31
semiclausum Pfr. Lept. 7	siamensis Sow. Cycloph. 21
semicoronatum Gdl. Cten. 88	siculum SowEricia sulcata v. 84
semicostata Montr. Trunc. 5	sieversi Pfr. Cyclotus 29
semicostulata Jick. Trunc. 5	signatum Pfr. Lept.
semicostulata Q. et Mlldff. Omph. 73	silvicola G. Aust. Dipl. 58
semidecussatus Pfr. Colob. 96	simile Gray-Tud. megachila 95
semilabre Lam. Chondr. 94	simile Sm. Lag. 12
semilirata Morel, Tropid, 80	similis Reinh. Acme
semiliratus Mlldff. Cyclot. 30	similis Sm. Arinia 51
seminudum Paey Megal: 37	similis Sow. Rhaph pfeifferi 38
seminudus Ad. Neocycl. 35	simonianus Bgt. Pompatulus v. 67
semiproductum Gray-Cist. cate-	simonianus Heude Opisthop. 31
nata 700 100 100 100 100 100 100 100 100 100	simplex Nev. Spirac. 26
semiscissa Q. et Mildff, Moul; 44	simplex Pfr. Chondr. 94
semisculpta Blfd. Dipl. 58	simplicilabre Pfr. Rhiost 27
semistriata Sow Cyclotopsis 76	simulacrum Morel Tomocyclus 37
semistriatus Nev. Cycloph.	simulans Ad. Tudora 95
semisulcatus 18	sinensis Heude Alycaeus 48
semisulcatus Sow. Cycloph. 18	Sinica 559
semperi Kob. Cycloph - lingu-	sinuata Pfr. Tropid. 83
latus var. 19	sinulabris Mlldff Arinia 51
semperi Kob. Taheitia 4 6	sinuosa Chitty Chittya
semper Mildff Moulinsia 44	sinuosum Wright Chondr. 94
seinperi Mildff. Omph. 73	Siphonostylus 43
senticosum Shuttl. Choan. 86	sirhassense Sm. Lag. 12
septemspiralis Raz. Pom. 64	sivagherianum Bedd. Cyath. 32
septentrionalis Mlldff. Ditropis, 99	skertchleyi Sm. Lept. 9
sericatum Morel. Chondr. 94	sluiteri Bttg. Pteroc. 26
sericatum Pfr. Lepts 9.	smithi Braz. Pupinella 104
sericinus Ad. Colob. 96	smithi Hid. Cycloph. 20, 100
sericinus Q. et Mlldff. Cycloph. 20	smithi Kob. Lag.
serraticosta Weinla Choan. 86	smithi Kob. et Mlldff. Dipl. 62
seriatizona Thorp. Cycloph. 101	smithianum Pfr. Choan. 86
secratus G. Aust. Alycaeus 46	socotrana G. Aust. Tropid. 80
serriferum Ad - Adams, grayana 88	solare Pfr. Chondrgundlachi v. 92
servaint Doum, Ad. Crasped: 63	solenatum Poey Megal -auricu-
setchuanense Heude Ptych. 15	latum Alaqued al la tradició 86

		t the second of	
Solenomphala	74	stephanophorum Mildff. Lag.	12
solidula Pfrz Omph.	723	Stereofioma	65
solidulum Gdl. Chondr.	945	stimpsoni Stearns Trunc.	5
solidulum Mildff. Lag.	12	stirlingi Tate Blant Coxiella	
solidum AdColob. jayanus	96-	gilesi	97
solidus Mke Colob.	978	stoliczkai G. Aust. Alycaeus	48
solitaria Mrts Moulinsia	440	stolli Mrts. Palaina	53
soloansis Heude Cyclophaloloans	13/4	storchi Pfr. Choan.	86
sis Heude	22	stossichi Hire Pomnanns v.	-66
solomonensis Sm. Pupina	41.	stramineus Rve. Neocycl.	34
solutum Mildff. Diadema	76	stranger Pfr. Pupina	41
solutum Pfr Choan	87	strangulatus Hutt. Alyc.	49
solutus Mouss. Neocycl.	34	Streptaulus	38
solutus Stol. Opisth.	31	streptaxis Mlldff Moulinsia	44
songmaensis Morel. Cycloph.	21	striata Q. et Gaim. Trime.	97
sordida Pfr. Platyrh.	28	striatella Q. et Mlldff. Pupina	43
sordillum Gdl. Choan:	67	striatipila Semp. Ompli.	71
soulevetianum Pet, Lith.	77.	striatula Cox, Angas, (Blanf.)-	•
sowerbyi Hid. Cycloph.	23	Coxiella confusa	97
sowerbyi Pfr. Arminor	51	striatula Mke. Coxiella	6
sowerbyi Pfr. Tropid.	80%	striatula Pfr Tropid.	83
speciosus Phil. Cycloph.	21	striatus A. Ad. Rhaph	38
spectabile PetTropid, carinifera	the state of the	striatus Lea Amphicycl.	35
spectabilis Q, et Mildff. Pupina	43	stricta Gld. Acmella	74
specialilis Rm. Acme	20	stricta Mouss. Gonat.	76
speculum Tapp. Can. Pupina	41	strictecostatum Maltz Choan.	86
specus G. Aust. Alycaeus	47-	strictus Mouss. (Cyclotus)-Gonat.	76
spelaeus Fagot Pom, martorelli	64	strigata O. Semp. Palaina	53
sperata Blfd: Dipl.	58	strigatus G. Aust. Alycaeus	48
sphieroideum Dohrn Aul.	25	strigatus Gld. Ostodes	24
spiniferus Morel. Opisth.	31	striolata O. Semp. Palaina	53
spinosa G. Aust. Dipl.	58	striolatum Stol. Lag	12
spinitlosum Ad. Choan.	86	striolatus Porro Pom	65
spiracellim Ad. et Rve. Alyc.	49	striosa Ad. Geomelania	3
Spiraculum	26	strubelli Bltg. Dipl.	62
spiralis Bitg. Ditropis	99	strubelli Sm. Diplebrunonis	60
spironema Pfr. Cycloph.	18	strubelli Sm. Pupinella	40
Spirostoma Heude-Coelopoma	25	studeri Harim. Pom obscurus	65
splendens Dohrn Callia	45	et septemspiralis	64
spratti G. Aust. Alycaeus	48	studeri Suter Lag.	14
spurca Grat. Cyclotopsis	77	stumpffii Bttg: Tropidi	80
spurca Sow. Cyclotopsis-conoidea		stussineri Bttg. Acme	1
stabilei Pini Pom porroi Strob.	70.	stylifer Bens Alyc	49
kat.	672	subalatum Heude Ptych.	15
stainforthine Sow Lept - helic-	0.0	subalatum Q. ef Mildff, Lept.	9
őidés	8	subalpinus Pini Pom	67
stenoniphalum Mildff: Lag	12	subangulatum Mrts. Chondr.	94
stenomphalus Heude Cyclot:	29	subasperum SowLic. evoluta	84
stenomphalus Pfr Gycloph.	20	subauriculata Q et Mildf.	
stenostomus Sow. Theob.	17	Taheitia	6
Stenotropis	71	subauriculatum Pfr. Chondr.	94
Sikunitohis.	# :A	2. Martin Capital Call. 1. 1157 Callonial.	** 1

subcalcarata Mildff. Dipl.	58	sumatrensis Opisthop. err	
subcarinatum, Mlldff, Lag.	13		31
subcarmatus Mildff. Cycloph.	23		86
subconicum Pfr. Lag.	13	superba G. Aust. et Nev. Dipl.	62
subcrystallina Mildff. Dipl.	62	superba Pfr. Pupina	43
subculmen G. Aust. Alyc.	49	superbum Dohrn Lept.	9
subcylindrica Gray Trunc.	5		37
subcylindrica L. Trunc. truncata			36
subcylindrica Mlldff. Dipl.	62	suturalis Q. et Mildff. Omph.	72
subdiaphana Biy. Acme	1	swettenhami Morg Lag.	12
and the second of the second o	77		94
subdiscoidea Sow. Cyclotopsis subdlegans Bgt. elegans var.			NA
	83	swiftianum Newc, Chondr new	in'o
astea		combianum	98
subflammulatus Pfr. Gyclot.	28	swinhoei H. Ad. Dioryx	15
subtusiformis Mlldff. Dipl.	62	swinhoei H. Ad. Platyrh.	28
sublumilis Nev. Alyc.	49	swinhoei H. Ad: Pupinella	40
subinvolvulus Eyd. et Soul.	10	Sychnotropis	7,3
Gycloph.	18		58
sublaevigatus Blfd. Cycloph.	22	symmetrica Sm. Dipl. goman-	teno
sublineata Andr. Acme	2		56
sublirata Pfr. Tropid.	83	tablasensis Hid. Arinia	51
submaritima Q. et Mlldff. Omph.	72		71
subovata Bedd. Nicida	50	2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20.
supplicatus Bedd: Theob.	17.		53
subprotractus Palad. Pom.		Taheitia	5
patulus var.	67	tahitensis Pse. Omph.	73
subregularis Mouss. Palaina	53	taivanicum Mlldff: Leptvitreum	
subreticulatum Pfr. Chondr.	94	taivanicus H. Ad. Cycl.	29.
subrubella G. Aust. Dipl.	62	talboti G. Aust. Cycloph. 20, 1	.0,1
sulfrugosus Sow. Neocycl.	-35	tamsiana Pfr. Cistula	91
subsoluta Mouss Omph.	71	tantillà Gld. Dipl.	62
substriata Sow. Platyrh.	28	tantillus Gld. (Pax.)-Dipl. tantilla	62
sulisulcata Gass. Trunc.	5	tanychilus G. Aust, Copt.	39
subtilis G. Aust. Dipl.	62.	tappaniana Ad. Tudora	96
succinctus Mrts, Cyclotus	29	tappanianum Ad. Chondr.	93
succinea Sow. Electrina	76	tapparonei Braz. Pupinella	40
succinea Ad. Trunc. caribae.	, -	tatarica Schr. Trune.	ŏ
al ensis	4	taviunensis Liard. Palaina 1	()5
succineus Blfd. Alycaeus	49	taylorianus Pfr. Opisthop bici-	
sucinacia Bttg. Pupina	43	liatus	30.
suffusa Sow. Tropid.	83	tayninense Heude Lept.	259F
sulcata Drap. Ericia	84	tchehelensis Morg. Pupina	43
sulcatum Gray Lith -lithidion	77	tectilabris Ad. Colob.	9.7
sulcatum Lam Tropid calcarea	-78	telifer Mlldff. Cycloph.	20
sulcatus Mlldff, Cyclotus	30	templemani Pfr. Gat.	39
sulcicollis Mildff. Dipl.	59	tenebricosum Ad. et Rve. Lag.	12
sulculosum Fér. Choan.	86	tenebrosum Morel. Chondr.	94
sulphureus Sm. Paxillus	62	tenellum SowEricia sulcata v.	84
suluanus Mildif. Cyclot.	29		31
sumatranum Dohrn Coptochilus	39	tentorium Pfr. Choan.	87
sumatranus Mrts, Opisthop,	103	tennilabiatus Metc. Pter.	26

		1	
tenuiliratum Pfr. Chondr.	94	tortolense Pfr. Chondr.	94
tenuipile Grdl. Lag.	13	Tortulosa Gray-Cataulus	39
tenuis Sow. Tropid.	83	tortum Wood Megal.	37
tenuiuscula Mouss. Omph.	72	tortuosus Chemn. Cataulus	39
terebra Pfr. Chondr.	94	touranensis Soul. Cyclot.	29
terebralis Gld. Omph.	72	townsendi Cr. Lag.	12
teres Pfr. Trunc.	5	trachelostropha Mlldff. Pal.	53
tergestinus West. Pom.	67	tractum Gdl. Choan:	86
ternatum RveCist. catenata	89	trailli Pfr. Cyclotopsis	77
tersa Bens. Acmella	73	translucens Heude Cycloph.	23
terverianum GratTropid: arti	78	translucidus Krss. Cycloph.	24
- culata		wahlbergi	
tesselata Bitg. Taheitia	6	translucidus Sow. Neocycl.	34
tesselatus Rm. Pom.	106	transvaalensis Melv. et Psby.	
tetrachrous Mab. Cycloph.	18	Tropid.	83
textum Gdl. Chondr.	94	travancoricum Bedd. Cyath.	32
texturatus Sow. Amphicycl.	36	travancoricum Bedd. Spirac.	26
theobaldi Blfd. Alycaeus	49	treubi Bttg. Pupinā	4 3
theobaldi G. Aust. Dipl.	58	tricarinata Müll. Tropid.	80
theobaldianus Nev. Cycloph.	22	tricarinata Sm. Ditropis	15
Theobaldius	16	tricarinatum Sm. CyathDitropis	s 15
theodori Ancey Cycloph.	23	tricarinatum SowTropid. cari-	
thersites Mlldff. Dipl.	62	nata	78
thersites Shuttl. Cycloph.	20	trichophorum Mlldff. Lag.	13
thieroti Morg. Alycaeus	47	tricolor PfrGuillainia grata	83
thomsoni Fér: Pupina	43	trigonostoma Pal. Acme	1
thomsoni G. Aust. Dipl.	59	triliratum Pfr. Lag.	12
thoreyana Phil. Cistula	91	trissotropis Morel. Tropid.	80
thwaitesi Pfr. Cataulus	39	tristis Pfr. Theob.	17
thwaitesi Pfr. Theob.	17	tristis Tapp. Can. Adel.	75
	97		23
thysanorhaphe Sow. Colob.		trochiformis Kob. Cycloph.	91
tiara Gld. Ostodes	24	trochlearis Pfr. Cistula	32
tignarium Bens. Cyath.	32	trochleum Bens. Cyath.	32
tigrinulum Mlldff. Lag.	12	trochoides Mörch Cycloph	23 / 2
tigrinus Sow. Cycloph.	20	nicobaricus	23
tissotianum Crosse Lept.	8	trochoides Stol. Lag.	12
Titanopoma	68	trochoideum Lowe Crasped.	63
Tomichia	6	Trocholeptopoma	8
Tomocyclus	37	trochomorpha Mlldff. Omph.	73:
tomotrema Bens. Lag.	12	trochulus Mouss. Lag.	12
tomotrema Mlldff. Alycaeus	48	trochus Dohrn Lept.	9
tongupensis G. Aust. Pupina	43	Tropidophora	78
tonkiniana Mab. (Dasytherion)-	troscheli Bens. Pteroc.	26
Scabrina	16	troscheli Pfr. Choan.	487
tornatus Morl. Cycloph.	23	troscheli Pfr Chondr. new-	
torquatum Gut. Cten.	88	combianum	93
torquillum Sut. Lag.	14	trouiensis Wattebl. Cycloph.	100
torreianum Gdl. Cten.	88	truncata Mtg. Trunc.	5
torta Bttg. Diancta	55	Truncatella	3
tortile Heude Ptych.	15	truncatula Drap. Trunctruncat	
tortivus West. Pomtergestinus		truncatum Bolt. Megal.	37
2.	1		2 : 13

truncatum PfrCist. illustris : 90	undatum Metc. Lept.	9
truncatum Wiegm. Chondr. 94	undosum Gdl. Cten. 88	S
trusanensis G. Aust. Cyclot. 30	undulatum SowTrop, haema-	
tryblium Bens. Cycloph. 20	stoma var. 8:	2
tryoni Arango Choan. 87	ungula Poey Megaltortum v. 37	7
tschernagoricus Let. Pom	ungulata Blfd. Dipl. 58	8
auritus 68	unicarinata Lam. Tropid. 80	0
tuba Sow. Gycloph. 101	unicolor Pfr. ex parte-Tropid.	
tubaeformis Mlldff. Cyclotus 29	carinata var. 78	8
tuberculatum Q. et Mlldff. Heter. 75	— ex parte-Tropid, erronea 79	
tuberosa Mouss. 53	unicarinata G. Aust. Dipl. 69	2
tubulare Heude Ptych. 15	unicus Mab. Cycloph.	
tubularis Morel. Tropid. 83	unifasciata Sow. Tropid. 80	
tubuliferus Pfr. Opisth. 31	unilabiatum Gdl. Chondr. 94	
tubulum Rve. Tropid. 83	upolensis Mouss, Ostodes 24	
Tudora 94	urnula Bens. Dioryx 4:	
Tudorella - 84	uziellii Stef. Pomelongatus 66	
tumida G. Aust. Dipl. 58	vacoënsis Dup. Tropid. 83	
tumida Pse. Hyalopsis 104	the same of the sa	ð
tumidula Mildff. Omph. 72	validus Sow. Cycloph. 20	
tumidulum Q. et Mildff. Lag. 13	vallae West. Pom scalarinus	
tunetanus Let. Pomperseianus 65	var. schmidti 69	4
tunicata Tapp. Can. Adel. 75	vallata Gld. Omph. 79	
turbinata Gass. (Hydroc.)-Acmella	valsabinus Pini Pomporroi v. 6'	
turrita 74	valvatus Blfd. Leptopomatoides 14	
turbinatum G. Aust. Otop. 78	vanbuensis Sm. (Pteroc.) Scabr. 10	
turbinatum Pfr. Lag. 13	vandellianus Nobre Cycloph. 24	
turbinatum Sykes Cyath. 103	van-nostrandi Arango Cten. 88	
turbo Chemn. Cycloph. 23	variabile FérTropid. orbella 80	
turgidula Dohrn Pupina 43	variabilis Ad. Adamsiella 89	
turgidus Pfr. Cycloph. 23	variabilis Pse. Omph. 79	
turricula Mlldff. Helicom. 50	variabilis Pfr. Trunc caribae-	
turricula Mouss. Taheitia 6	1	4
turricula Paul. Pom. elongatus 66	varians Ad. Neocycl. 33	
turriculata Pfr. Realia 68		9
turriculatus Phil. Pom. 65		1
turritella Mlldff. Dipl. 58		1
turritum Pfr. Chondr. 94		0
turritum Q. et Mlldff. Heterop. 75	variegatus Val. Cyclophperdix 2	1
turritus Wald. Pomdalmaticus 66		2
typica Ad. Geomel. 3		2
typica Braz. (Braz.) - Pupinella	venezuelense Pfr. Chondr. 9	4
brazierae 39		6
typica O. Semp. (Mouss.)-Dipl.	ventricosa Jacq: Omphal: 7	2
problematica 62	ventricosum Orb. Megal. 3	7
ulingensis Mlldff. Palaina 53		52
umbilicare Kob. Lag. 13	ventrosa Dohrn Pupina 4	3
umbonalis Bens. Alyc. 48		58
umbricola Weinl. Tudora 96		9
uucinatum Arango Choan. 87		55
undatolirata Bttg. Tropid. 107	verbeeki Mlldff. Pupina 4	[3

when I was a some and we are the ball of the sound of the		1 BENEVER SKING TO AS SHOULD SEE STORE TO	· · · ·
verecundum Poey-Cten, rugu-	00:	wallacei Pfr. Callia	45
losum Pfr.	88	warnefriedianum Nev. Lag.	13
verruculosum Shuttl. Megal.	37	weinlandi Pfr. Chondr.	94
versicolor PfrTud. aurantia	952	westerlundi Paul. Pom.	68
verticillata Morel. Tropid.	80	westmorelandensis Chitty Neoc.	35
vescoi Dohrn Acmella	74	whartoni Cox Pûpinella plani-	
vescoi, Morel. Pupina	43	labris	40
The state of the s	103	whiteheadi Sm. Dipl.	58
vesconis Morel. Tropid.	83	whitei Braz. Ditropis	15
vesicans Mlldff. Dipl.	62	wilcoxi Cox Pupina	43
vespertinum Morel. Chondr.	94	wilhelmi Pfr. Choan.	87
vestita Pfr. Omphal.	7.1	wilkinsoni Ad. Cten.	88
vestitum Heude Ptych.	16	wilsoni Cr. Paldimorpha	52
vestitus Blfd. Alycaeus	47	wilsoni Pfr. Ptych.	16
vexillum Sow. Tropid.	83.	wilsoni O. Semp. Palaina	53
vicina Ad. Geomel.	3.	wisemani Braz. Palcoxi	52
vicinus Sm. Cyclotus	29	wisemani Cox Palaina	53
vieillardi Mouss. Ostodes	24	woodfordi Sow. Lept	8.
vignalense Wright Chondr.	94	woodianus. Lea Cycloph.	20
villae Betta Pomatias	67	wrighti Pfr. Blandiella	3
violaceum Pfr. Chondr.	94	wrighti Pfr. (Trunc.)-Blandiella	3, 5
virgineum Ad. Choanpisum v.	86	wrighti Pfr. Tudora	96
virgo Pfr. Tropid:	80:	wrightianum Gdl. Cten.	88
viridescens Pse. Omph.	72	wullerstorfianum Zeleb. Lag.	.98
vitellina Pfr. Tropid.	83:	wynaadense Blfd. Cyath.	32
vitiana Gld. Trunc.	- 5	xanthochila Sow. Tropid	88
vitiensis Garr. Pupina	4	xanthostoma Sow. Adams.	89
vitiensis Liard. Omph.	71.		87
vitrea Sow. (Pupina)-Moul. fusca		xiphidium Mlldff. Palaina	54
vitreum Bedd. Cyath.	32	yallahensis Ad. Colob.	97
vitreum Less, Lept.	7	yapygius Blanc Pom - wester-	1 8 4 4 7 1
vittata Sow. Trop.	80:	lundi var.	:68
volkensi Mrts. Cycloph.	24	yaterasense Pfr. Choan.	87
voltzianum MichLeonia mam-		yorkensis Cox Trunc.	5
millaris	84.	yucayum Presas Chondr.	94
volvuloides Sow. Cyclot.	30	zanguebarica Pet. Tropid.	83
volvulus Müll. Cycloph.	23	zanguebaricum PfrTropid. le-	
volvulus Soul. Cycloph mala-		tourneuxi	79:
yanus Bens.	21	zebra Grat Gycloph, tigrinus v	
volvulus Wood Cycloph volvulus		zebra Pfr. Cycloph philippi-	¥ 5 •₹
vortex Weinl. (Neocycl.)-Croci-		narum	23
	36	zebra Rve. Cycloph reevei	23:
vulcani Blfd. Alycaeus	47	zebrinus Bens Cycloph	$\overline{20}$
yulpina Pfr. Cyclom.	74	zebriolata Mouss. Omph.	$\overline{71}$
wahlbergi Pfr. Cycloph.	24	zigzag Chitty Neocycl	35
waldemari Wagn. Pom.	67	zollingeri Mouss Cycloph.	22
wallacei H. Ad. Taheitia	6		83
wallacei Ancey Opisthost.	54	(4) (1) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	80
wanager mines, Opisinosi.	O.T.	(-zonaraca rece, rropau,	2000





















